



Gov. DOC Conado, Testile Industry Trays ( Erromission on the com Exhabit nos 903,907, 917 + Engl, 1003, 1064, 1070, 1147, 1184, 1201, 1212-1221, 1230-1232, 1356, 1357, 1359 - would reparately EXHIBITS 817-1380 357114



							ar GOTTON -				XIV
		3000	2000	Mary SK		ents Per Po					1000
	. 11	1928	1929	1930	1931	1932	1933	1934	1935	1936	1
Jamury	-	-	20.10 20.25 20.00 20.00 20.00 20.25 20.25 20.25 20.35 20.40 20.40 20.40 20.40 20.40 20.40 20.40 20.40 20.40 20.40 20.40	17.45 17.45 17.45 17.05 17.05 17.15 17.45 17.55 17.40 17.45 17.55 17.65 16.65 16.65 16.25 16.25	10.15 10.30 10.15 10.25 10.30 10.20 10.20 10.00 10.05 10.05 10.15 10.15 10.15 10.20 10.20 10.45	6.25 6.35 6.45 6.45 6.55 6.55 6.75 6.75 6.75 6.75 6.70 6.70 6.70	6.10 6.30 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25	10.50 10.45 10.65	12,85 12,85 12,85 12,85 12,85 12,85 12,85 12,85 12,65 12,65 12,65 12,60 12,60 12,65 12,65 12,65 12,65 12,65 12,65 12,65	12.20 12.10 12.10 12.10 12.15 11.90 11.95 11.95 11.95 11.95 11.85 11.85 11.85 11.85 11.85 11.85	
	30	18.05	19.95	16.25	10.50	5.70 <u>-</u>	6.10	11.70	12.60	11.85	
February	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	17.75 17.45 17.50 17.90 18.05 18.15 18.15 18.50 18.50 18.45 18.45 18.50	20.05 20.05 20.05 19.85 19.85 19.95 20.00 20.05 20.10 20.20 20.20 20.20 20.20 20.25 20.25 20.25 20.25 20.25 20.25	16.50 16.10 16.20 16.15 15.75 15.75 15.40 15.90 15.90 15.85 15.90	10.45 10.50 10.65 10.80 10.75 10.70 10.90 11.00 11.00 11.05 11.25 11.35 11.35 11.25 11.25	6.80 6.85 6.60 6.85 6.65 6.75 6.70 6.65 6.70 6.85 6.95 7.05 7.05 7.05 7.05 7.05 7.05	5.90 5.90 6.00 6.05 6.05 6.15 6.15 6.10 	11.75 11.80 11.95 12.15 12.25 12.25 12.45 12.45 12.45 12.45 12.55 12.40 12.40 12.40 12.40 12.40 12.40 12.40	12.55 12.45 -2.50 12.55 12.50 12.55 12.65 12.65 12.55 12.65 12.55 12.65 12.65 12.65 12.65 12.65 12.65 12.65	11.60 11.75 11.60 11.65 11.65 11.75 11.55 11.55 11.50 11.45	
March	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	18.95 18.90 18.90 18.95 18.95 18.85 18.85 18.90	20.90 21.30 21.15 21.40 21.65 21.65	15.00 14.90 14.50 14.15 14.05	11.20 11.30 11.30 11.25 11.05 11.00 11.05 10.85 10.70 10.90 10.75 10.95	7.10 7.06 7.05 7.05 7.06 7.05 7.06 7.05 	6.15 6.10 6.35 6.35 6.35 6.35 6.35 6.35 6.35 6.35	12.15 12.50 18.40 12.45 12.35 12.30 12.45 12.40 12.35 12.45 12.45 12.35 12.45 12.35 12.35 12.35 12.35 12.35 12.35 12.30 12.15 12.10 12.25	12.55 12.55 12.50 12.45 12.80 12.30 11.25 11.45 11.50 11.50 11.50 11.50 11.50 11.50 11.50	11.20 11.30 11.32 11.35 11.41 11.46 11.38 11.41 11.46 11.45 11.44 11.45	

164 200 200 10.7 16.00 16.00 16.00 16.00 16.00 00.E W. E. E. E.

	30%.1	1928	1929	1930	1931	1932 6.30 6.25		1034	1935	1056
pril	1	The Post	20.75	16.00	10.55	6.30	6.40	*	11.30	1936
- 100	2	19.95	20.75	16.55	10.50	6,25	m - 25, 11	12,20	11.25	11.69
	3	19.80	20.45	16.80	10.50	- 10,0	6.40	12,20	TT*SD	11.62
	4	19.80	20.55	16.60	10.50	6.40	6.45	12.25	11.20	11.60
	5	19.80	20.55	15.70	30 4	6.40	5.50	12.20	31.20	-
									11.30	11.56
	7	TA*80	on 45	16.70	10.30	6.05	6.55	12.25	-	11.64
	8	90 30	20.00	16.60	10.10	6.20	0,00	30 30	11.40	11.70
	10	20.30	20.65	36.65	10.20	- 10,	6.60	10 15	33.50	11.69
	W 76	00 00	00 65	16 55	70.30	8 95	E 7712	30 90	33.00	No.
	12	20.25	20.70	16.55	-	70 6.25	6.70	12.10	11.80	103
	13	20.45	20.75	m 0431	10.45	6.25 6.25 6.40 6.30 6.20	6.85	12.05	11.95	11.75
	14	20.50	· 15,1	16.35	10.30	70 6.40 1.0	6.85	12.10	-	11.74
	15	· 30.0	20.60	16.00	10.15	6.30	6.85	*	12,00	11.72
	16	20.35	20.55	16.30	10.15	6.20	W 700	11.80	11.90	11.75
	17	20.35	20,45	16.20	10.15	4 30	6.70	11.80	33 00	11.74
	18	20.50	20.40	10.20	10.50	6.15 6.10 6.25 6.20	7.25	11 75	13.90	20 to 0 to 0
	19	20.50	20.00	20.00	30.50	6.25	7.45	11.80	-	11.77
	20	20.40	20.00	135.00	10,20	78 6.20 0.3	7.50	11.75		11.79
	no.	20.90	19.85	15.85	10.05	6.10	7.60		11.85	-
	22 23	20.65	19.85	16.30 9.3	10.05	6.10	- 13.1	11.65	11.80	-
	24	20.90	20.25	16.50	10.15	6.10	7.65	11.35	11.80	-
	25	21.30	19.90	16.25	10.10	6.10	7.60	11.10	12,00	=
	26	21.60	19.75	16.20	-	0.150	7.60	10.90	10.05	-
	27	21.85	19.85	0,0	9.95	6.25	7.00	17.75	12.25	
	29	21.75	AR AR AR	16.20	9.90	0.10	7.00	21470	12,20	**
	29	- 2007	19.40	16.30	0.75	TO DOLD UP	- 39	31.15	12,20	w.
	30	22.15	19,45	10.00	2010	- 30-				
	The Party of the P	00 00	70 EE	16.60	9.50	8.15	8.25	10,75	12.15	-
May	1	22400	000 00	70 000	0.40	5.70	8,25	11,00		-
	2	22,00	19.75	16.40	- 5	5.750	8.30	11.00	12.25	-
	0	27 22	19.90	m _ 8,1	9.700	5.75 5.65 5.70 5.90 5.90	8.30	11.30	12.30	-
	2	27 -40	20100	18.35	9.70	.00 5.700	8.55	11,20	12.15	0
	8	Ed. 9'20	19.65	16.55	9.80	00 5.90	8,60	31 45	12.15	-
	7	21.95	19.65	16.45	9.85	5.90	- 0 40	11.45		-
	8	21.95	19.65	16.60	10.00	5.90 5.90 5.70 5.70	8.35	11.50	12.40	-
	0		19.60	16.55	10.00	5.70	8-65	11.55	12.40	-
	10	21.95	19.60	16.55	0.90	5.70 5.75 5.75 5.70 5.65 5.65	65 8.95	11.45	12,35	***
	11	21.95	19.65	30 30	9.85	5.70	8.95	11.45	*	-
	12	21.95	20.00	16.55	9.75	5.65	8.85	7. 12.0	12.25 12.30 12.35 12.35	-
	13		19.00	16.35	9.60	5.85	W. 1334	11.40	12.00	
	14	- CL = DD	Tagon	B o mil	0 50		8.70	اللك و باساد	12.35	- 44
	10	21. FE	30.60	16.50%	9.40	5.65 5.65 5.75	8,65	11.70	12.50	-
	20	23.05	19.75	16.50-		5,65 5,75 5,85 5,90 5,85	0.70	11.70	12.45	-
	10	21.70	19.90	A Del	9.15	5.75	0.00	11,65	-	-
	3.9	21.60	m lls	16.30	9.10	5.00	8.25	**	12.45	-
14	20	- 30.	19,85	16.40	9.30	5.85	- 12-	11.55	12.45	-
29.	20.3	500000	March St. Co.		A PE		10 450	277 8 000	12,45	-
130	22	21.60	19.70	16.40	9.00	5.95 5.75 5.75	6.60	11.50	12.35	-
. 1	23	21.50	19.70	10.20	-	5.75	8.70	11.40	12.35	
	24	20.95	19.45	10.00	8,75	5.75	8.55	11.50	10,000	-
	25	20.00	Street Street		0 00	5.65	0.00	77.500	12.30	- N
	88	100	18.85	16.27	8,65	5.60	80 9.10	11.60		-
	27	20 05	18.95	3.6.20	8.65	5.60	0.00	11.60	11.90	-
	2.00	20.05	18.70	16.30	8.75	7 - 1, 9,	00 0.00	-	100 M	-
	30	20.00	200		00 A	.80 - .70 5.300	9.35	11.55	11.30	-
	31	20.05	18.50		and The last					
			99 7				9.25	11.60		-
June		21.05	18.40 	40 70 75	8.35	5.30	9.25	30 11.95	37.50	-
	- 22	21,15	20 00	70.00	8,60	5.15	9.10	13 05	11.90	
	3	-	18.75	15.90	8,80	5.35		12.10	11.80	-
	14	21.35	19.00	16.00	8,60	4.12	9.30	12.10	11.90	200
	5	20.85	10.00	15,85	8,35	5.20	9.10	12.20	11.80	
		00.05	18-95	15.70	-	5.20	9.16 9.26 9.10	12.20	12.05	-
	7 8	93 05	18-95	-	8.40	5 00	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20 05	-	
A RIV	9	21.05	a die	15,20	8.25	5.10	9,35	121 00	11.95	
77	10	-	18.80 18.95 18.95 19.05 18.85 18.80 18.90 18.90	15.25	0.40	5.05	A 334	12.14 12.30 12.30 12.15 12.15	11.80	-
	îi	20.95	18.80	15.10	0.00	2 0	9.45	12.30	11.80	-
1	12	20.65	18.95	14.50	8.65	5.15	9.40	12.30	11.90	-
À	13	20.90	19.00	13.95	-	5.20	9.35	19.35	12.00	-
	14	21.00	18-80	-	8.65	5.35	0.90	12.15	-	
100	15	27.00	- 4	13.45	8.95	5.35	9.05	-	11.95	1
1	17	-	18.90	13.55	8.90	5.20	200	12.15	11.85	-
10	îs	21.25 21.50	18.80	13.70 13.95 14.06	0.00	0.50	9.35	12.35	11.85	-
				14-05	9.05	5.30	9.25	12.20	11.85	
					-	5.35	9.40	12.20	11.95	-
	22	21.80	18.45	*	9.75	5.30	9.50	12. 15	-	- 100
	23	22.25	18.30	13.35	9.80	5.30	9.05 9.35 9.25 9.35 9.50 9.60	- 11	11.90	~
	34	21.05 21.80 28.85 22.05	18-45	13.45		5, 50	20.40	12.35	11.96	-
	25	28.50	18.55	13,45	10,36		3.67 - 253	12, 45	12.00	-
	26 27 28 29	28.50 22.65 23.00 22.60	18.45 18.55 18.50 18.65	15.45 15.60 13.70	10.40	5.35	10.25			2
	28	22.00	18,46	-	10.05	5.55	10.15	12.55	12.15	-
	50	25.10		13.55	0.95	5.80	10.15	12,45	A TOTAL	

							0001		5.
			00.0	05.0	00,00	10.00	50.08	19,95	
90,75	80.11 33.11	DE . 857	05.0	-	LOUIS	38.80	20.00	3.9,80	
27.00	33,55	in in the	0.40	05.0		10.00	20.00	78.00	
	DR. SE	U3.4EE	00.0	33.3		16,30	20.05	19.80	
80,22	DOLLE	01,50	00.0	0.30	30,05	26.75	No.	19,80	P
SP. II	00.11	00.02	00.0	6,30	THINE	26.65	20.65	- 4	0
20.44	11.00	BEARS	-	00.0	20110	33,65	20,75	98.98	0
20,22	DOLLE	167.33	0.00		30,00	30,65	60.03	02,03	II
	00,455	014.90	0.75	05.8	19.00	16,55	88,00	00,00	18
27.41	00,55	18.10	30.0	62.0	20,05	-	80,00	80.68	3.5
37.12		2,843.0	00.0	00-0	10.10	15,05	-	00,00	3.6
37.45	00-85		00.0	00,48	10,15	1.6.00	00.02	-	10
PA-75	20.55	001.1	0.90	03.0	10.11	16.30	55.03	20.08	10
10.11	100.55	0106	08.0	623	10.00	16,50	03.03	80.80	18
44	33,90	24.65	SER.A	0.20	79	15,80	00.08	80.08	1.0
五.元		000.00	7,-60	CO.D	30.30		80.08	20,48	08
EL'IL	00.11	67.67	7.50	00,0	30.00	16,00		00,08	
	00.10	20.8	7.00	0.10	10.00	15,39	19,88	08.00	
-	23.00	33.35	9,45		HE, OF	16.00	83,03	00,00	26
1 1 1 1 1 1	00.200	Of E	2,60	5.10	20,33	16.70	3.9.90	EL.00	
12	Basel Day	20.00	7.00	0,10	70.0	2,6,00	19.75	22.00	
-	7	11.10	7,00	0.18	00.0	16.80	19,85	23.13	
111/14	100,00	1000	00.7	05.0	95.70	16,30	39.00	01443	83
50	09.65	CE.EC.	-	-	84.6	16,60	25.01	25,35	
	DELBE	37.00	65.8		100.60				
	05.0X	33.00	04.0	6,40	0,00,0	26,66	20.05	- SE-SS	- I
	CS SE	00, 52	00.8	6,75	-	10.40	19.55	20,25	8
- 5	35,00	93.45	00.0	00.40	00.90		19.90	80.22	3
-	MI.OZ	0810	80.8	5,70	07.9	16.16	1 10 10	23.40	8
4.0	DE.BE	35.25	2000	05.00	08.2	16.55	19,65		0
*	33.55	35,41	00.8		10.00	10,60	19.65	81,98	\$
2 1	00 DE	98,41	20.0	09.0	30,00	30,05	19,69	OU gains	8
2	THE RE	00,00	00.0	07.0	00 a	16,55	19,00	20.13	LO
		51.44	19.0	57.6	68.0	- An	19,65	21,95	II
- 0	25,55	1 2	00.0	8.60	09.0	16.55	29,60	00,55	SE
	00,05	98,55	14.5	00.0	00.0	16,36	39,05	11,55	2.5
50.40	\$0.8E	035.55	09.65	80.0	01.6	10.01	19,85	EV.LR	2.0
3.0	29,00	601.63	6746	2010	00.0	16.00	19,00	22,65	2.6
2	CO.C.	08.42	00.8	20,00	0.13	36,50	19,90	50 . IS	177
21	20.05	C04.55	00,0	-60.0	0.5.0	36,38	40.07	21,70	
-	50 SE	25,25	00.0	80.0	9,29	16.60	19,85	90.4	19
31	215.00	03-62	0140	-	00.0	16.50	19,90	:00.08	ES
	20,00	954.66	00.0	5,05	00.0	10.65	19,70	0360	
120	95,02	DA.LE	09.40	00.0	-	26,80	19.40	03,48	23
. 4		00.11	31.05	0.72	B.V.B.	-	19,10	20198 -	80
100	95.45	2018	25.0	0010	60.0	16,00		- 4	
	09.00	00.11	1200	00.0	00.0	16,87	18,85	-	27
-		20.11	200.0		07.0	16.00	18.90	20,05	88
	DELLL	22,05	9,00	00.0	-	-	4	20,08	
				- MARIE	-	-	18,80	00.03	
14		31,00	53.0	60.0	68,5	The Contract of			
	DELIE .		9,35	Wille G	.00.0	16.15	35,40	80. fg	1 1
-	33,00			5,15	, 100.0	25,00		- 21.12	2
2	11,00	DIAGE	0018	9940		10,00	19.05	E.12	
	11,00	25,20	9,15	5,50	8,35	16.65	20.00	81,15	8
-	TR. SE		9.38	00,0	-	00.07			8
-	-	No. of London	05.0	0.10	8,00	1000	18,95	00.13	
2	02.22	M. M.		01.8	20.0	W04 GA		22,05	
-	68.11	16,55	0.40		8,65	10,10	28,60	20.55	OF
	09.II	12,20	04.0	0.10	WYGO	14,00	18,95	G6*03	12
-	17.40	12,30	65.0	5,50	69.60	- NOAST	18,00	00.00	1.0
-	12.00	12.11	8818		60.0	15,39	88.00	00.10	15
-	GOLEE	12.25	9,10	60,00	SP.B.	33.0	18,80	21.00	
-	STATE .	82.85	0.05	100 e G		15.55	100.00	00.13	
-	70,77	20,00	35.85	03,8	00.0		00 ar	20.75	
-	11.85	OU ARE	98.6	5,50	80.0	13,63 14,05 15,70	DR. BI DD. GI ST. BE GR. AL	DE LEE	
-	11.50	10,01	(98) × (9)	02,30	6040	190 94	97.35	DONES	
2		The said	00.0	96,0	67.9		W.OIL		
2	120.00		08.0	8,30		08.85	SOLK ST.	B00,450	
9	08. LL	20,07 35.07	-	00.0	00.0	25.55	OFFICE	75.45	
4	294EL	CO. OL	CB-DE			13.40	20,000		
-	22.32		10.40	22.10	10,05				
-	SYST	With a P. L.	CE. DE	40.40		15, 70	SPACE	03.22	
		Chart.	01.05	0110	66-6	20.00	30.00	93.25	
								05.54	

		NAME .	MAL			TORK			1 6000
100			70-904	TO.OZ	OYac			20,00	105,38
	2	BEAGE.	-0 05-55		EF-2	20,00	00.5Z	30,00	01.05.00
	-		TO STATE OF	70,50	-		2000	00000	-
	50	07.25		30.25	5,90		33,30	30,00	67488
		30,00	- 55.05	10,50	03.0	LO.LU	Car To	- 85,94	89,59
	40	-	Chall .	30,50	90,8	00.00	13,30	20,60	1 00.50
	4	36,00	100	10,08		94.50	15.16	38.70	00 . DE
	4	100 + 100	· Dhatt	10.00	- 04*9			DG + DE	02,38
		80 AE	10.00 ·	10,75	00.0	80.0		OS VOL	U. 6540E
	-	45.85	100.05	33,08			100, 85	. 35, 35	00 00 ASSE
	-	30 . SE	· DEADE .	00.55		943.0	Tar we	02,02	00,00
	-		SEASE.	23,60	04.9	9.10	13,10		1000000
	311	22,40	10.00	22,40	00,0	05.8	22,22	30,00	00.12
	2	20 AL	18,15	05 × II.	100.00	9,50	18,18	28,00	08.JR
	-	30,05		35,70	54.76	05.00	33 ,40	68,66	10.70
	20	Dily BO	DEADE.	23,25			15,68		20,10
	•	DE -SE	10.00		STAT	0.45	25,35	20,45	80.00
	m9	Sa.al	(Estil	20,10	5,75	9,15	25,25	19,00	-
	(a)	38.30	05.85	NAME OF	07.07/10	06,0	33,90	38.79	- 00.LS
		ES . 155	State.		-	00.0	28,65	20,60	. 09+08:
	600	W. Y.	E GO WILL	05,08	59.0	2000	108,75	36,80	200
	100	のなり	10,00	00 a 0.0	0,00	00.0		38,70	SE E
	0	ex total	10.05	20,00	00,0	88.88	14.70	10.00	80.53
	0	60.35	10,000	30,00	00.0	35,8	18.05	30.75	00.000
	0	90.00	1 (D. 100	*	- 50,8			28,90	00.ES
	1000	DE-RE.	ALVER.	10,00	-	8,88	10,03	19,00	80,08
	-		The same of	0.00		200	20	NO. 48 -	
	6	00 : EE	B. C.	30,40	00,0	OL,S	12, 30	38.05	00,00
	40	09.12	SEASE !	20,43	00.5	OLLIN	-		29.00
	Dist. 400	ā	15,655	30,15	89,0	0.5487	33,20		19,96
	0	32,90	AV CONTRACTOR	30,05	00.0	6070	20,00	3,84,90	- 00
	0.	25.12	A PENEL		03.48	7,95	08×65	GB *DT	28,460
	0	2 .40	No.	00,0	80.47	7,50	05,05	70 404	20,08
	~	1000	10.455	10,0	90,70	2948	20,00	35,30	28,08
	e	Qb. A	AL PROPERTY.	9,65	0.542	00.0	-	27, 95	19,30
	9		- Marit	05.0		80.0	004 S.C	4/	00.5E
	4		W. 24	0078	08.4	0.75	30,02	30+20	100 198
	69	30 . CO	50 AL	9,00	7.00	24,00	00-102	26,35	30,05
	~	01.10	98 a 12	88,8	00,7	90.40	00,51		00 of
	6	14.72	35,06	08,0	35.75	1	00,15	01,86	19,55
	(40)	20 4 32	00.00	2,30	29.47		41	15,35	20,00
	0	10.6	SILOR	05,0	50,7	0.20	23,400		33,65
	0	32.12	BE-UE	00.40	7,50	000	33,4E	av. Si	- 09
	5	20 . EE	DE. DE	08.00	00-7	00,0	CG + IL	36,88	26,65
	0	27.51	76,00	00.0	7.75	00,0	21,15	80.80	16,15
	**	OLL CO	OB . CLE	00,0	08.7	41.0	0.E. 2E	18,00	20,00
	6	Mary Car	23,00	00,0	00,0	24,00		38.70	30,30
	6	35,05	1000	00,0	30,0	00,0	31,15	-	39,20
	co	BULLET	MARKETE		05.0	00.7	91.70	18,65	
	0	BE. 3E	10.00		4	9,10	200 24	20,70	19,00
	6	06 v. K	13,40	80.0	9,20	23.V	12,40	19,00	19,50
	eş	20,00	DE LE	30,4	8,70		100.00		
			- Property	109-10	00,8	7,00	-	70,400	19,06
	G)	110.915	DELUE	65.0	08,8	00.00	05-16-1		
	0	00.02	10 m	1	8,75	60,0	33,40	(24)	25,00
	6	00.32	BE SEE	-	00,0	03,611,			13
	co .	10,05		03-0-	200				00493
	0			0,10	25.5	-			39,50
			CE A SE	00.0		9	10,11	30,10	20,00
	2	PROPERTY.	David Co	00.0		47.0	21,10	24.86	19,40
	92	40 TOP (1)	YOUNE -	-	06,0	08.00	But After a	TOWER TO A	DOMEST.
		0.400	98,88	94,00			90,45		20,00
	12/1	OF LEEP	D0.566	49,9	9120	60.00	33,00	18,70	23987
	1000		65. E		00.75	166	00.00	10.00	18,00
	4	100	Division .	00,0	9,25	00.0		07×82	19,80
				07,9	00,41	5,70	08767		257.00
	27	00,002	30,05	-	08,8%	60.0	00.55		
	100	00,42	50 vill	20,20	431	00,49	00.55	10,70	20, 95
	145		10.12	30,05	00.6		20,90		
	1870	00202	00 Joe	80.0	6,05	0140	20.0E		HO CALL
	14	100	00 25E	00.4			30.78	On All Print	
	2	00,00	1000	0840	00,400	El Light	10,08	20.00	
	1411		COLUE	10,00	20.47		20,05	STATE OF	
	4/1		20,70	3.0408	0047	26 10			100
	1500		10.215	20,00	7,00	08.8			F105 31000
	2	30170	40,05	20,00	03-7	08,80	00,000		
	-	00,00	07 ME	00,0E	00.9	0048		uni, nii	
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Toti	125456759.11:345671901.544.78901	10.00 10.45 10.35 10.45 10.45 10.45 10.45 10.40 10.40 10.40 10.40 10.40 10.40	1959 19.15 18.95 18.90 18.90 18.10 1	10.00 10	19-1 1-0 1-70 1-30 1	7.15 7.15 7.15 7.15 7.15 7.36 7.36 6.36 6.36 6.36 6.36 6.36 6.35 6.35 6	9.00 9.00 1.70 9.00	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
nbor	1054557595111441567578146578156		17.90 17.90 17.90 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.	11.15  11.0  11.0  10.05  10.05  10.05  10.05  10.00  11.00  11.00  10.05  10.00  10.00  10.00  10.00  10.00  10.00  10.00  10.00  10.00  10.00  10.00  10.00	6.70 6.30 6.70 6.70 6.70 6.70 6.70 6.70 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6.3	6.10 6.10 6.10 6.10 6.0 6.20 6.15 6.26 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6.3	0.75 0.75 0.75 0.75 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.2	1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11.40 11.35 11.35 12.35 12.77 11.50 12.30	
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## STATEMENT OF BOMINION TOTAL COMPANY'S SELLING PRICES. COTTON VARMS ON 101108 - CRUTS PER POURD.

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۵0.	DATS	Hos'y	warp	dos'y	arp	· · · y	"ar p	ر'8رق	· sur p	in 13	142 (1	∴.s',′	(AT,
76	iar.11,29	39-1/8	40-1/8	40-5/8	41-5/8	4 )-1/2	41/~	42	43	44-5,0	44-1,8	45-118	44) 8
77	Apr.16/29	38-1/8	39-1/8	3,-5,8	40-5/8	.59-1/2	40-1/4	41	4	43,8	41- , 3	47,8	43-3/8
78	June 12, 29	36-1/2	36-5/8	38	38-1/8	.53	39	39-7/8	39-1, 6	33-1/4	39- /3	41-3,4	41-5, 3
79	ang. 28/29	36-1/2	57	39-7/8	38-5,8	33	38 - 3, 8	42-3/8	40-1/8	39-1/2	40-1/4	44-1/2	42-1/4
80	Jan. 6/30	36-1/2	35-1/2	39 -7/8	37-5/8	3.3	36-3/8	42-8/8	89-1/8	39-1/2	38-1/4	44-1/8	41-1/4
81	Jan. 31/30	34	34-1/2	37-3/8	36-5/8	33-1, 2	35-3/8	39-7/8	38-1/8	87	37-1/4	42	40-1/4
82	June 4/30	\$1-1/2	27-1/2	35-7/8	33-5/8	33	34-3/8	38-3/8	35-1/8	34-1/2	34-1/4	40-1/2	87-1/4
83	001.17/30	25-3/4	25-1/2	50-1/8	27	.7-1/4	26-1/2	52-6/8	29-3/8	28-3/4	27-1/2	34-5/4	30-1/8
84	June 1/31	25-5/4	23-1/2	28-1/8	25	-3-1/4	24-1-2	30-5/8	26-3/8	26-3/4	25-1/2	32-5/4	27-5/4
85	Aug. 1/31	21	22-1,2	25-3/8	24	.2-1/2	23-1,2	27-7/8	25-3, 8	24	45	3G	46-0,4
86	Sep. 21/31	21	24-1/2	25-3/8	24	-i-L/K	23-1/2	27-7,8	45-6,8	24	25	30	46-3 4
87	June 29 / 32	1.9	81	23-3/8	22	25-1/2	22	25-7/8	25-5/8	22	25-1/2	28	24-3/4
88	Aug. 12/32	21	23	25-3/8	24	.2/2	24	27-7,8	25-3/8	24	25-1,4	30	46-3 4
89	Aug. 26, 32	22-1/2	24-1/2	26-7/8	25-1/2	24	25-1/2	29-5/8	26-7/8	26-1/2	27	51-1/2	28-1/4
90	Aug. 29/32	24	26	28-3/8	27	35-1/2	27	30-7,8	28-3,8	27	23-1,2	33	29-3,4
91	Sep.14/32	22-1/2	24-1/2	26-7/8	25-1/2	Ja	26-1/2	29 -3, 8	26-7,8	25-1, 4	47	31-1, 4	40-1,4
92	Jot. 26/32	22-1/2	23	26-7/8	24	4	24	29-5/8	25-3/8	25-1/2	25-1/2	81-1/3	86-3/4
92	Dec. 6/32	21	23	25-3/8	24	/2	2.,	27-7,8	20-3/8	24	28-21-	30	26-3/4
93	Nar.31/33	21	23	25-3/8	24	_3/2	24	27-7,8	25-3,8	24	42-212	30	36-3,4
94	Apr. 26/33	23	24	27-1/2	26	24-1/2	26-1/2	80-1/4	28	26	27	85	30
9.5	May 8/33	24	25	28-1/2	27	25-1/8	26-1/2	81-1/4	89	27	28	54	31
96	May 12:33	25	26	29-1/2	28	25-1/2	27-1/2	51-1/4	80	. 28	29	35	52
97	June15, 33	26	27	30-1/2	29	27-1/2	28-1/3	55-1/4	81	29	30	36	38
98	June 26/33	27	20	31-1/3	50	8-1/2	29-1/2	54-1/4	33	90	51.	37	34
		28	29	52-1/2	81.	29-1/2	30-1/2	55-1/4	38	51	53	50	35
100	Jul. 11/33 Jul. 12/33	29	50	85-1/2	80	20-1/2	S1-1/2	56-1/4	54	58	55	39	36

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THE RESERVE THE PARTY NAMED IN

LIST	DATE	Sin	10. 10	)' a Twist	ed	Sin	No. 14				l	o¹s	
no.	DATA	Hos'y	Лагр	Hos 'y	harp	.la 'y	*arp	Hos'y	arp	- 31gl	· ar p	2×1:	arp
101	Aug. 16/ 33	27 66 6	28 - 1, "	31-1/2	30	25-1/2	49-1/2	34-1/4	34	30	31		
102	Jan. 8/54	28	29	32-1/2	31 -	29-1/2	30-1/2	35-1/4	33	31	54	<i>57</i> <i>3</i> 8	34 35
105	Jan. 17/34	28	29	32-1/2	<b>51</b> -1 .	29-1/2	30-1/2	35-1/4	33	31	32	38	35
106	Pob. 2/34	29 1 2	<b>50</b> · · · ·	33-1/2	38 -	30-1/2	31 -1/2	36-1/4	34	32	33	39	35
108	Feb. 10/34	50 fest V	<b>81</b> % ~ ~ 3	34-1/8	351-	31-1/2	32 -1/2	37-1/4	35	33	34	40	37
106	Jul. 16/34	81 0	32 :	35-1/4	34	58 -1/8	33-1/2	.ts =1/4	36	34	35	41	38
107	Jan. 4/35	30	31-1/4	34-1/2	33-1/4	31-1/2	32-1/2	37-1/4	35	33	34	40	37
100	Sep. 16/55	27-1/8	28-1/2	31	30-1/2	29	30	33	52-1/2	30-1/2	31-1/2	35	34-1/2
109	Nov. 15/85	29 40 474	29-1/2	32-1/2	31-1/2	31-1/8	31	34-1/2	35-1/2	52 . 4	38-1/8	36-1/2	35-1/2
87 80	Hay 5/85	#5 + 1	1 - 1, 1,										
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AND REAL PROPERTY. ---8000 . . . ... , 10-11 Jan. 11/ 10 24-. com . \_\_\_ \_\_\_ • . . \_ A.M. 1/31 . . -1180 35.3c .... • -• -\*1 --. . . ... . . . . May 3/ DB Hey 12/35 . . . \_-. ...

LIST		NO. Single	24's Twis:	: ed	u.	410. j	O'a Pwi.	Çed.
NO. DA	TE do	s'y Warp	Hos'y	warp	# 2 1 y	ur.Pp	Tes;	gran
101 Aug.	16/33 32	33-1/4	40	37	35	35-1/2	43	40
102 Jan.	3/34 33	34-1/4		38	36	36-1/2	<sup>2</sup> / <sub>E</sub> <sup>4</sup> / <sub>E</sub>	41
103 Jan.	17/34 33	34-1/4	41.	38 .	36	36-1/2	41	41
104 Neb.	:/34 34	35-1/4	42	39	37	37-1/2	45	4.2
105 Feb.	. 10/34 35	36-1/4	43	40	38	38-1/2	45	43
106 Jul.	16/34 35	5-6/4 37-1/4	43-3/4	41	38	30-1/2	45	44
107 Jan.	4/35 34	1-1/4 35-1/4	43-1/4	89	36	37-1/4	44	41-3/4
108 Sep.	15/35 31	1-1/4 32-1/2	36-1/2	36-1/4	32-1/2	34	38-1/2	3:-1/L
109 Nov.	15/35 32	2-3/4  33-1/2	38	37-1/4	84	35	40	39-1/2
to May	5/36	1 .4.			1			
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						J by Triet	1: 1: 3:		1	r #1 r s a vecu. reminimum
-	Ran ontion	Crity of tes	extransia e	Value.	2 5	"C 4 17 123.	<u> </u>		1.2 %	Dominion TaxPine to. aTD.
Date	vor pund.	1 5 25 3113.	Rete.	2.43.	4.5		.6.			Price to Manaracturers.
<u>1v30</u>									1	
1. 6	11.00%	\$29.00	-	929.00	, 429	\$2.50	-	-	♦34.80	\$35.50
Jan. 31	16.25	27.50	-	47.50	27	C 3	-	~	33.00	34.50
June 4	15.85	-4.50	40	-4.50	44.00	4.30	-	-	29.40	31.50
			From	September	17, 1930	- 22:5	42 per lb.	(HOTE:	125% increase)	11:50 L
Oct. 17	10.15	19.50	→ (r ∧ E	19.50	19.50	4.39	\$4.00	-	27.89	25.50 L
1931										
Jine 1	3.5C	16.00	-	16.00	16.00	3.60	4.00	-	23.60	23.50
			Fron	June 2, 19	31.			1,0		
Aug. 1	8.10	15.50		15.50	15.50	3.49	4.00	.23	23.22 2	22.60
.32			From	April 7, 1	932	. 1		3%		
June 20	5.55	10.50	14.38%	12.01	12.01	2.70	4.00	.56	19.27	21.00
Aug. 12	7.20	12.50	14.63	14.33	14.33	3.22	4.00	.64	22.19	23.00
Aug. 15	3.65	14.50	13.22	16.42	16.42	3.69	4. 00	.72	24.83	24.50
		17.60	11.81	19.57	19.57	4.40	4.00	.84	28.81	26.00
Aug. 29	7.25	16.00	10.81	17.73	17.73	3.99	4.00	.77	26.49	24.50
Sen t. 14		13.50	10.06	14.86	14.86	3.34	4.00	.67	22.87	23.00 L
Oot. 26	6.40	13.50	10.00							
<u>1933</u>			15.45	15.88	15.88	3.57	4.00	.70	24.15	24.00
April 26		13.75	15.47	18.24	18.24	4.10	4.00	.79	27.13	25.00
May 8		16.00	13.99	19.31	19.31	4.34	4.00	.83	28.48	26.00
May 13		17.00	13.59		22.46	5.05	4.00	.94	32.45	27.00
June 15		20.00	12.31	22.46	23.80	5.38	4.00	.99	34.15	28.00
June 26		21.50	10.72	23.80	26.27	5.91	4.00	1.09	37.2?	29.00
July 11	0.68	25.00	5.06	25.27		5.91	4.00	1.08	37.24	30.00
July 13	11.50	25.00	5.00	26.25	26.25	7.49	4.00	1.31	44.98	28.00
Ang. lo	8.65	30.50.	6.16	34.38	32.30	1.43	4.00			

4 -\_\_\_ - 100 HEW YORK SPOT RAY COTTON, PER LIUND . COTTON GARP VARM PER 100 POUNDS.

MO. 10's. SINGLE.

Date	Raw Cotton Spot Price	United States Sallin Price	Currenc, Exc.ure	Value, Om. adi an	7al a 20c	216]: 71 2€ ▼ 15.00	ir Itan	is 6	Value, including Juty and		anutackurera
1934							The Part I would have been a way the first first the company of th			e digita da de como se colo	A HOUT HOLD FARE.
Jan. 8	10.354	\$28.50	).02	\$28.51	4.2° . ° 1	\$6.41	34. A	\$1.17	24.00	4.00 a 20	
Feb. 2	11.80	25.00	1.10	28.31	2 11	6.37	4.0.	1.16	3 4	300	
Feb. 10	12.55	29.00	0.68	29.26	295	6.58	4.00	1.19	415	J1	
July 16	13.25	28.50	-	2. 28.50	28.50	106.41	4.00	1.17	40.08	34.00	
		United State	es process.	ing tax not :	i moladed	in value for	r duty purposes	from Jul	ly 21, 1934.		
1935 Jan. 4	15.85	87.00	-	27.00	22.50	. 15.06	4.00	.95	32.51	32.45	10.0
Sept. 16	10.65	26.50	0.58		22.12	. 84.98	4.00	.93	33.03	20.50	
Nov. 15	12.35	28.50	1.17	28.83	24.28	15.46	4.00	1.01	34.75	(3. W.	
1936				Intermediat	e Tariff	- 1 15%	3hg per 1b.				
April 20	11.77	23.50	0.56	23.63	23.63	3.54	3.50	.92	31.59	29.50	
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DTE		. 2.1	T &	de wir mit		≥ Oat. ₹60- ,	YARN I	LAN COTTON   4 15% NASTE	MILL SPK-AD
ll mer.	11.45/		-	: 4.87¢	40 .15,	15 .46¢	*	•	10
16 Apr.	70.55		-	23,43	39.15	10 si 0	-		
L' June	18.95	-	**	21.79	36.63	14.34	-	-	
18 menst	19.90	•	40	21.74	37.00	15.36		-	•
1930 Jul.	17.05	49	-	19.61	3 5.50	10.30 -	29.000	19.61;	9.39;
A. Jun.	16.25	-	-	18.69	34.50	15.31	27.50	10.69	8.31
4 June	15.90	-	-	18.29	31.50	15.41	24, 50	18.29	6.81
17 Oct.	10.80	•	•	11.73	<b>\$5.50</b>	1.077 > 100' 1.	19.50	11.73	7.77
1901 June	8.55		-	9.83	23.50	13.67	16.00	9.83	6.17
l aug .	10.15		<b>₹10</b> ¢	11.79	22, 50	10.72	15.50	11.67	3.83
Cl Sept.	6,20	-	•06	7.20	22.50	15.30	•	-	•
1932									
29 June	5.55	14.58	.19	7.52	21,00	11,48	10.50	6.38	4.12
li aug.	7.50	14.63	.26	10.19	23.00	131	12.50	0.63	3.87
26 AUR.	8.45	13.22	.29	10.88	24.50	13.62	14.50	9.72	4.78
29 AUG.	9.20	11.81	•32	10.19	B8.90	13.81	17.80	10.58	6. 9E
14 Sept.	7.25	16.81	. 34	9.51	24.50	16.99	16.00	S.34	7.66
26 Oct.	6.40	10.06	.21	8.34	25.90	14.66	13.50	7.36	0.24
6 5000	5.80	17.06	.20	8.04	25.00	14.96	-	-	•
1953	4 90	20.09	.25	8.97	23.00	14,05	-	-	
31 Nurch	6.30		.25	10.40	24.00	15.60	13.75	€.74	5.01 —
26 April	7.60	15.47		11.35	25.00	13.65	16.00	9.66	0.34
8 May	8.40	13.99	.29		25.00	13.95	17.00	10.29	6.71
12 May	8.95	13.69	.31	12.08	27.00	15.10	20.00	10.29	9.71
15 June	8.95	12.31	.30	11.90		14.29	21.50	12.02	9.48
26 June 11 July	10.45	10.72	.35	13.71	28.00	15.74	25.00	12.25	12.75

STATEMENT OF MILL SPRIADS - NO. 10°S SINGLE WARP YARN

CANADIAN and AMERICAN

1935 18 July 11.5 15 Aug. 8.6 1954 6 Jun. 10.8 17 Jun. 11.5 2 Feb. 11.6 10 Feb. 12.5 16 July 13.2	Exchange   Exchange	.37 .28 .33 .35	14.38% 20.88	Yarn Yarn	15.02 - 17.12 -	Selling Dr Yern	15, 28¢	11.72¢ 30.55
1935 18 July 11.5 15 Aug. 8.6 1934 8 Jan. 10.8 17 Jan. 11.5 2 Feb. 11.8 10 Feb. 12.5 15 July 13.2	55 5.00 ¢ 65 6.16 85 0.92 65 - 80 1.10	.28 .33 .35	20.88 22.88 23.69	28.00	17.12	30 ,50	9.95	
15 Aug. 8.6 1934 8 Jan. 10.8 17 Jan. 11.5 2 Feb. 11.8 10 Feb. 12.5 16 July 13.2	65 6.16 85 0.02 85 - 80 1.10	.28 .33 .35	20.88 22.88 23.69	28.00	17.12	30 ,50	9.95	
1934 8 Jan. 10.8 17 Jan. 11.5 2 Feb. 11.8 10 Feb. 12.5 15 July 13.2	85 0.02 55 - 80 1.10	•33 •35 •36	12.66 13.69	29.00	10.14			3 <b>0.</b> 55 ⊱
17 Jan. 11.5 2 Feb. 11.8 10 Feb. 12.5 16 July 13.2 1935	55 - 80 1.10 55 -	•35 •36	23.69			28.50	N m 400	
2 Feb. 11.8 10 Feb. 12.5 16 July 13.2	80 1.10	.38		29.00			12.48	16.02
10 Feb. 12.5 16 July 13.2 1935	55 -		14.18		15.31	•		44
16 July 13.2				30.00	15.87	28.00	13.57	14.43
1935		.38	24.87	53.00	16.15	29.00	14.45	14.57
	25 -	.40	15.70	38.00	16.30 -	88.50	15.84	13.28 —
4 Jan. 12.8	85 -	.39	15.25	31.25	16.02	27.00	14.78	12.22
16 Sept. 10.6	65 0.58	.32	12, 68	29.50	15.82	26.50	12.25	14. 25
15 Nov. 12.3	35 1.17	.37	14.79	89.50	14.71	28.50	14.80	14.30
80 Apr. 11.7		•36	14.05	29.50	15.47 7	23.50	13.54	9.95



Ham York of the coffes, and a coffee take take, lot tome.

NO. 30's, WISTED.

#01W01 ==

Date	Raw Cotton Spot Price per pand.	United States Selling Price 100 pounds.	Ourrency Exchange Rate	Value Canadian funds.	Value for Duty.	AC VELOCOM		Exque e Tax Jone	Value, inclu- ding Duty and	DOMINION TRAFFILE CO. LTD. Price to Manufacturers.
1930 Jan. 6	17.50%	\$38.00		\$38.00	\$38.00	99.50	E7 Y		447.50 -	\$47.68 ·
Jan. 31	16.28	37.00	_0.02	57.00 1	37.00	9.25			46.25	
June 4		34.00	_1.11	34.00	34.00	8.50	_			46.65
6/11/2 4		3/14		September 1			4d nov 1h	1 2002-	42.50	43.68
0-4 27	20.25	27.00		27.00		-	44 per lb.		-	90 AF
Oot. 17	10.15	312.00	. 17 11	2 . VA 10		6.75	\$4.00	-	87.75	36 • 25
June 1	8.50	24.00	-	24.00	24.00		4.00		54.00	34.25
3. 0	18 18	38, 63	From	June 2, 198	L	- 4		15		
Aug. 1	8.10	24.00	46	24.00	24.00	6.00	4.00	.34	34.34	378
19 32		30 . 00	From	April 7; 19:				8%		
June 20	5.65	16.00	14.38%	18.30	18.30	4.58	4.00	.81	27.69	\$0.75
Aug. 12	7.20	19.00	14.68	21.78	21.78	- 5-45	4.00	-94	32.17	32.75
Aug. 26	8.65	20.50	13.22	23.21	23. 34	5.80	4.00	.99	34.00	340.00
Aug. 29	9.20	23.50	11.81	26.28	25.35	6.57	4.00	1.11	37.96	35.75
iopt.14	7.25	21.00	10.81	23.27	23.27	E.82	4.00	.99	34. 18	54.25
Jot. 26	6.40	19.50	10.06	21.46	21.46	5.37	4.00	.92	31.75	32.78
1933	****								.7 5	36.00
Apr. 26	7.60	20.00	15.47	23.09	23.09	£.77	4.00	. 99	J3.65	
May b	8.35	23.00	13.99	26.22	26.22	6.56	4.00	1.13	37.83	37.00
May 12	8.95	23.50	13.59	26.69	26 -69	6.67-	4.00	1.16	30.48	37.00
June 15	8.95	27.50	12.31	30.89	30.89	7.72	4.00	1.20	40.38	39.00
June 26	10.45	29.00	10.72	32.11	32.11	5.03	4.00	1.34	45.46	40.00
Julyll	10.65	33.00	5.06	34.67	34.67	8.67	4.00	1.42	48.76	41.00
July 12	11.55	34.00	5.00	35.70	35.70	8.93	4.00	1.46	60.09	44.00
Aug. 18	8.65	39.00	6.16	41.40	41.40	10.35	4.00	1.67	57.42	40.00

1 66 60 5600 - 0000 בר. סם בם אפתר בנ הנה בס בשם . . . \*\* الرحام مص · 50000 1 106 ------.... ---. . . . . -

Date	Raw Cotton Spot Price per pound.	United States Selling Price 100 pounds.		arrency xchange Rate	Value Canadian funds	Value for D. Sy.		Je Lery	Iter 5220	ix of se	/also, i.e.i- ding_ity	rri se to danufusturora
1934 Jan. 8	10.859	\$38.00		0.02	<b>\$38.01</b>	v38.01	261	E 0				
Feb. 2	11.85	37.00	der .	1.10	87.41	57.41	39.		\$4.00	ý1.55	,53.05	941.00
20b. 10	12.55	37.50		0.88	37.83	37.83	9.:		4.00	1.52	52.28	48.00
	13.25	36.00		62.73					4.00	1.84	62.63	43.00
July 16	79.49			_	39.00				4.00	1.47	50.47	44.00
		United of	2000	broces at	ig tax not :	l Bolade	i in valu	16 for	auty purpose	8 irom o	al, 21, 1934.	
1935 Jan. 4	18.88	35.00	01	- Liverell		30.50	3 (C) T.	<b>4</b> 5	4.00	1.25	45.59	41.75
Sept.16	10.65	° 35.00	ott	0.56	35.20	80.67	· · · · · · · · · · · · · · · · · · ·	67	4.00	1.27	43.61	58.60
liov. 15	12.35	36.50	* 1	1.17 99	36.93		8.	10	4.00	1.54	45.82	39.60
1936	,	· es	etr.	22.31	ate rm di ate				3tg per lb.			
April 20	11.77	50.50 V		0.56	30.67	80.67	6.	00	8.8C	1.23	42.30	39.50
		def 34,00	20					-	- 12:0			
		. 1	.30					40				
 or again and or a product different			*C1	7,5%	383. 73		1 18					
		14.03	.10	7,00	20.22		· 7 . A.					
		2.4.23	· F16	20.29	38.7		.58					
		15.82	0	35.00	54.03		Pr 856					
		3.2 :00	2	33.20	35.70							
		N .08	. 523	0.34	22.70		11.43					
		20.00	. 20	9.06	53.47		. Do "2					
		8: 08	.23	8.77			17.75					
		20.9	# 80/2									

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01000	607.17	1.49	CTI . A	10 . U					
	-2 34. Kidso	al med	megoder - famp d	of oction	l boarlout	J . 18 3 70 .	h sector for	osi baskeu	
01.73	∀ा,८७	1.26	0: .	2.58	30.60	OU.EU	ga.	00.88	12.66
96.66	43.61	18.2	Uto a fir	2.67	30.02	05 ent.	03.0	38.00	10.65
66.88	44.44	1.34	30.4	CI.e	32.59	€ / + 62.	1.17	36.69	12.35
			editering.	ا عالت	- Shinet				
30.00	6	8: -1		6.20			37.U		

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**ECOLO** 

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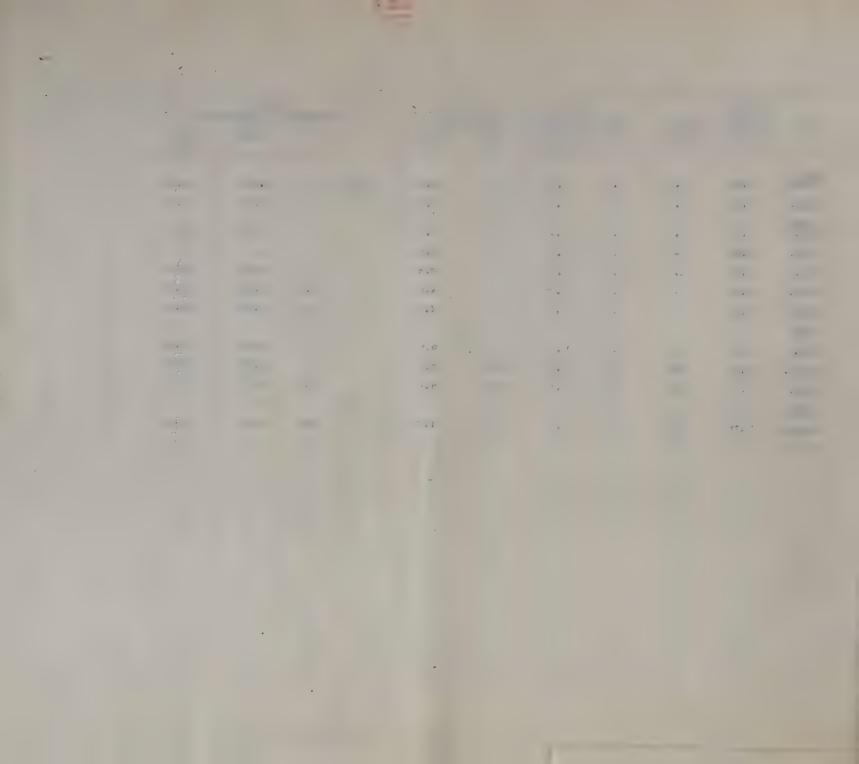
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## STATEM BUT MILL SPARADS - 80'S THE TED WARP YERNS CANADLE MAD ALL DAM

				.Value Cotte						
DATE	New York Spot haw Cotton Per round	Currency Exchange Rate	Excise	including including including	Selling rice, Yern	bill Spread	irice, Tarn	I C . P Naw Jotton	Mill Spread	
1929 11 Merch	2 <b>1.4</b> 5¢	et)		24.67¢	<b>50.7</b> 5¢	26. <b>03</b> ¢	111-			
16 April	20.55		-	23.63	49.75	26.12	-	-	•	
12 June	18.95	-	-	21.79	47.25	25.46	-		•	
28 Aug.	18.90	•	•	21.74	48.63	26.83	-	-	•	
1930 6 Jan.	17.05		-	19.61	47.63	28.08	38 ⊄	19.61¢	18.39¢	
51 Jan.	16.25	-	-	18.69	46.63	27.94	. 37	18.69	18.51	
4 June	15.90			18.29	43.63	25.34	34 34	16 . 29	15.71	
17 Oct.	10.20			11.75	36.25	24.52	27	11.73	15.27	
1931	8.55		-	9.83	34.25	24.42	24	9.83	14.17	
1 June			.10	11.79	32.75	2(.98	24	11.67	12.33	
21 Sept.	10.15 V		.06	7.20	32.75	25.55	-	•	-	
1932			10	7.52	30.75	25 <b>.25</b>	16	6.38	9.62	
29 June	5.55	14.38	.19	10.19	32.75	22.56	19	8.65	10.37	
12 Aug.	7.50	14.65	.26		34.25	23.37	20.5	9.72	10.78	
26 Aug.	8.45	15.22	29	10.88	35.75	28.56	23.5	10.58	12.92	
29 Aug.	9.20	11.81	.31	12.19		24.74	21.	8.34	12.36	
14 Sept.	7.25	10.61	.24	9.51	34.25	24.41	19.5	7.36	12.14	
26 Oct.	6.40	10.06	.21	8.34	32.76	26.71		-	es es	
6 Dec.	5.80	17.06	.20	8.04	32.75	1				
1933 31 March	6.30	20.09	.23	8.97	38.75	23.78	-	-	11 06	
86 April	7.60	15.47	.26	10.40	36.	25.60	20	8.74	13.34	
B May	8.40	13.99	. 29	11.35	37.	25.65	25	9.66	13.21	
12 May	8.95	13.59	.31	12.05	38.	25.95	25.5	10.29	17.21	
16 June	8.95	12.31	.30	11.90	39.	27.10	27.5	10.29	16.98	
26 June	10.45	10.72	.35	13.71	40.	26.29	29.	12.02	20,78	
11 July	10.65	5.06	.34	13.26	41.	27.74	33	12.25	20410	í



	ME YORK			ANTINE COLLON.	CAT	I.A		A M 3 .	RIGLE		
DATE	COLLON  BER COND	CURR NCY DAL A CE RAPE	F-CI-E TAX	INC TUDING EYEL S  # 18% RASTE	HALLING TATE YA MIC P R POUND	ALL ALL	Y.	ng tribbe	LANTE	y Se kamb	
1933 12 July	11.55	5.00	<sub>6</sub> 57	14.58	4.8	27 <b>.6</b> 8	3 1 sa	1	3.28	20.72	
L6 Aug.	8,65	6.16	.28	10.68	40	29.18 2	39		9.95	29.08	
1934 Jan.	10.65	0.08	•33	12.96	42	P 10 in 8	38	1	2,48	25.52	
17 Jan.	11.55	-	.55	13.69	43	87.21	-		-	•	
Feb.	11.80	1.10	.56	14, 15	42	27.87	37	1	3.57	23,43	
10 Feb.	18.55	-	.38	14.87	45	28.13	37	.5 1	4.45	23 .07	
16 July	13.25	-	.40	15.70	44	28 .30	36	1	5.84	20.76	
1985			60	18 08	41 85	26.58	58	1	4.78	20,22	
Jan.	12.65	0.50	.39	15.23	41.75	25.88	35		2, 25	22 .75	
16 3ept.	10.65	0.68			39.50	24.71			4.20	22.50	
1.6 Hov.	12.35	1.17	•37	24.79	36.50	Mag 7.2	2				
1956 20 April	11.77	0.56	.56	14.05	59.50	25.47	1,	.5 2	5.54	16.96	
						•					
					4						



... 301 a. BINGLE.

1.30		~ / / / intel	Rate.	entre. caracian	1 to a control of the		S. 1		Value, including dity and axonse Tax.	Prime to Manufacturers.
	Listory	<b>≨</b> .57 <b>.</b> 30	T. c	\$57.00	\$37.00	\$8.33		<u></u>	\$45.33	\$44.75
J.w. 31	13.4.	36.90	-	36.00	36.00	8.10 -	-	-	44.10	43.75
June 4	20000	32.00	- ,	32.00	32.00	7.20	-	-	39.20	40.75
			From	September	17, 1930	Tariff		LLUTE:	68.37% increase)	
Oot. 17	1 -15	<b>∠6.</b> √∪	40	26.00	26.00	<b>ರಿ.ಚರಿ</b>	\$4.00	-	35.85	32.50
June 1	b.50	LL. 50		28.60	22.50	5.06	4.00	-	31.56	30.50
	30 1		From	June 2, 19	31.	- 4 6		15		1
Aug. 1	6.10	شده د د	- 1.	22.00	22,00	4.95	4.00	.31	31.26	80 . 50
1975	1		From	April 7, 1	.93 2	10 1		3%		
June 20	5.85	16.50	14.38%	18.30	18.30	4.12	4.00	. 79	27.21	29.00
Ang. 11	7.50	18.00	14.68	20.63	20.63	4.64	4.00	.88	30.15	31.00
Aug. 20	73.68	20.00	13.22	22.64	22.64	5.09	4.00	.95	\$2.68	32.50
Ang. S	1	23. /	11.81	25.72	25.72	5.79	4.00	1.07	<b>36.58</b>	34.00
5e.t. 14	7.25	21.50	10.81	25.62	23.82	5.36	4.00	1.00	34 - 18	32.50
Jot. 26	6.40	13.50	10.06	20.36	20.36	4.58	4.00	.87	29.81	31.00
1933 April 26	7.50	19. 0	15.47	21.94	21.94	4.94	4.00	.92	31-80	51.50
йву .	5.35	2×. Lu	13.99	25.65	25.65	5.77	4.00	1.06	36 - 48	32.50
May 12	5.95	23.00	13.59	26.15	26.13	5.88	4.00	1.08	57.09	83.50
June 15	3.95>	27.60	1231	50.89	50.89	6.95	4.00	1.25	43.09	84.50
June 26	15	29.00	10.72	52.11	32.11	7.22	4.00	1.30	44.63	36.60
July 11	405	350	5.06	34.14	34.14	7.68	4.00	1.37	47.19	36.50
J 1: 1	11.55	32.50	6.00	34.13	84.13	7.68	4.00	1.37	47.18-	87.60
л г. 15	5.55	38.50	6.16	40.5	40.87	9.20	4.	5~	51.53	30.50

FEVUM S



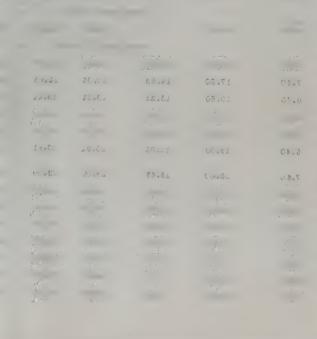
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bate	Ri ton.	nit conce 100 pt. is.	armag Auto	7 179 2 17n 1s.		15 (da 24h		27	Value, in olu- ding duty and exader fax.	Prise to Hanufacturers
1934 Jun. 8	10.85#	\$37.50	·· 0.0z	337.51	₽3 .EL	. 3 . 4 4	41ú	18-06)	₩51 · 46	<b>∀</b> 33.80
°at. ∴	11	36.00	1.10	36.40	3.13	E.13	4.00	1.46	50.05	37.50
Feb. 10	12.55	57.	0.88	37.33	31.73	8.40	4.0	4.	51.22	·
July 16	13 5	35 57	-	36 £ 0	3.4 /	8.21	4.00	1.46	50.17	35.50
		United State	s process	ing tax mt	ipolud ed	n value for	duty purpose	8 from J	uly 21: 1934.	
1935 19. 4	13.95	.34 .50	-	34.50	36.	. 75	4. ,	1	٤٠٠٠	01.28
.mt. 16	10.65	54.00	0.58	. 54 .EO	29.67	6.68	4.00	1.21	41.56	3
No <b>y.</b> 15	14.35	36.00	1.17	36.42	31.87	7.17	4.00	1.29	44.33	view
				Intermediat	• Tariff	- 15%	32% per lb			
1933 4pri : 10	11.77	30.50	0.55	30.67	. 1.57	4.000	3.50	1.16	34.93	36 ° C
			k e	· 7 5 19 %						
				w in		٠,				
				-91	3,					
				is . 100						



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Date	Raw Cotton Spot Price per bound.	United States Selling rrice 100 pounds.	Curency Exchange Rate.	Value Canadian funds.	Value for Dut;	Dity: Tari Cone A: Valorem		Tax	Valo, isla- ding outy and Excise Tax	Audiiva Tailian de alie. Frice to Manufacturors.
1930	c5									
Jan. 6	17.50	\$36.50	437	\$36.50	\$36.50	10.21		-	\$44.71	\$45.50
Jan. 31	16.25	35.50	\$ 11°	35.50	"35.50	7599	-	-	45.49	43.00
June 4	15.85	33.00	1 <u>2</u> 11.3	35.00	133.00	7.45	-	40	40.45	40.50
			" From	September :	17, 1930	- 2215	Hone			
Oot. 17	10.15	27.00	27 60 5	2 27.00	- 127.00	0.00	* * * *	-	53.08	34.75
1931	8.50	23.00	#1 000	23.00	°≅ .00	5.18			28.16	32.75
June 1	0.00		O. Pro	June 2, 19	<b>51</b> .:	65		15		
Aug. 1	8.10	24.60	8.3 h. ?	24 .50	24.50	5.51	•	.50	30.31	30.00
1932			Fro	a April 7, 1	9 82	-		370		
Jane 29	5.55	16.00	14.38%	18,30	18.30	4.12	-	.67	23.09	20.00
Aug. 12	7.20	17.50	14.65	20.06	20.06	4.51	-	.74	25.31	30.50
	8.55	20.60	15.22	23.21	23.21	5.22	-	. 45	29.20	31.80
Aug. 26		23.50	11.81	26.28	26.28	5.91	-	. 57	35.16	3:. 10
Aug. 29	9.20	21.00	10.81	25. 27	25.27	5.24	-	.86	29.37	31.60
Sept.14		19.00	10.06	20.91	20.91	4.70	-	.79	26.40	51.50
1933				23 00	25.09	5.20	-	85	29.14	31.30
Apr. 26	7.60	20.00	15-47	23.09	25.08		_	.92	31.64	ند.00
May 8	8.35	22.00	13.99	25.08		5 (2-)	_	.96	36.97	33.00
May 12	8.95	23.00	13.59	26.13	26.13		-	1.09	37.50	34.00
June 15	8.95	26.50	12.31	29.76	29.76			1.14	39.14	35.00
June 26	10.45	28.00	10.72	31.00	31.00			1.43	441	36.00
July 11	10.65	32.00	5.06	33.62	33.62			1.27	43.72	37.00
July 12	11.55	33.00	5.00	34.68	34.6			1.52	52.24	35.00
Aug. 16	8.65	39.00	6.16	41.40	41.4	9.32	•	2100		



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	Raw Cotton Spot Price	United States Selling Price	Currency	Value	Value for	water Faring	Placem Elsa	axciee	7ulue, inclu- ding Duty	DOMESTON TRATEINE CO. LTD.
Date	per pound.	100 poinds.	Rate.	funds.	Duty.	ad val mem	opec fic	Tax	And Axeise Tax.	Price to Manufacturers.
1934 Jan. 8	10.85;	\$57.50	9.08	\$37.51	\$37.51	yb.44	~	y d. + 170	\$47.33	\$36.00
Feb. 2	11.80	36.00	1.10	, 36.40	. 36 .40	5.19	-	4.54	45.93	37.00
Peb. 10	14.55	36.00	9.88	36.32	36.32	8.17	~	1.34	45.83	38.00
July 16	13.46	35.QO		55,00	\$6.00	7.88	-	1.29	44-17	38.00
		United Sta	tes process	ing tax not	in aluded	in v.l.o for	duty purpos	sa from Ju	ly 21, 1934.	
1935	9, .7		-		** **	-78				84 00
Jan. 4	12.85	34.50	•	34 & 0	30.00	6.75	-	1.10	37.85	36.00
Sept.16	10.65	34.00	0.58	34.20	29.57	6.68	-	1.09	37.44	32.50
Nov. 15	10.85	35.50	1.17	35.92	\$1.37	7.06		1.15	39.88	34.00
				Intermediate	Tariff	- 155	ione			
1936 Apr. 40	11.77	30.00	0.56	30.17	50.17	4.53	-	1.04	35.74	34.00
			*			WE'S				
				(3."		100				
				7.32	530					
				12.0.6	200					
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	·	were as the same sate ToP Color 2 to the same sate think	

30.03	55.55	1.10	do	38.8	25.00	30.00	en file	38.00
	sal, luide	Lub ac 17 have	and the rach	to volue for	anduu 1	102 281	m Interests	vointe heiteu
56.00	37.00	7.10	-	6,75	36.00	34.50	-	34.50
05.44	37.44	1.00	-	86.8	Pa. 9L		ed.0	34.00
04.04	M3-48	1.15	-	76	51.39	av.dt	1.17	36.50

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	200			Value Cotto Can. Tunds including	n				
DATS	New York Opot Raw Cotton Per ound	Curr.ncy Exchange Exte	Excise Tax	including inclso  inclso  inclso  inclso  inclso  inclso	Flou, II	111 gread	Selling Priso, Arm Fer out d	.ew Jotton	Mill Troad
1929 11 harch	21.45¢	-		24.67%	48.50¢	23.8 <b>3</b> ¢		_	
16 April	20.55		-	23.63	47.50-	23.87	-	-	-
12 June	18.95	-	-	21.79	45.50	23.71	-	-	-
28 Aug.	18.90	-		21.74	45.50	23.76	-	-	- 1
195. 6 Jan.	17.05	-	_	19.61	45.50	25.69	36.304	19.81;	16.89#
31 Jun.	16.25			18.69	43.00	24.31	35.50	18.69	16.81
4 June	15.90	-	-	18.29	40.50	22.21	33. 19	1 9	14.11
17 Oct.	10.20	-	-	11.73	34.75	4.00	1.7.		17. 0
1931 1 June	8.55		40	9.83	32.75	22.98	25.00	9.83	13,17
1 Aug.	10.15	-	.10	11.79	30.00	13.21	24.50	11.67	12.85
21 Bogs.	6.20	-	.06	7.20	30.00	22.80	-	•	-
1932 29 June	5.55	14.38	.19	7.52	28.00	න.48	16.00	6.38	9.82
12 Aug.	7.50	14.65	. 26	10.19	80.00	19.81	17.50	8,63	8.87
26 Aug.	8.45	13.22	.29	10.88	31.50	20.62	20.50	9.72	10.78
19 Aug.	9.80	11.81	.31	12.19	35.00	20 .81	23, 50	10.58	12.92
14 Sept.	7.25	10.61	.24	9.51	31.50	21.99	a.00	8.34	12.86
26 Oct.	6.40	10.06	.21	8.54	31.50	23.16	19.00	7.38	11.64
6 Dec.	5.80	17.06	.20	8.04	30.00	21.96	-	-	-
1983 31 Earch	6.30	Bu.09	.23	8.97	50.00	21.03	-		
86 April		15.47	.26	10.40	32.00	20.60	20.00	8.74	11.28
8 kgy	8.40	13, 99	.29	11.55	32.00	20.65	22.00	9.86	12.54
12 May	8.95	13.59	.31	12.05	33.00	20.95	23.00	10.29	12.71
15 June	8.95	10.31	.30	11.90	34. 00	22.10	26.50	10.29	16.21
26 June	10.45	10.72	.35	13.71	35.00	21.29	28.00	12.02	15,98
11 July	10.65	5,08	.34	13.26	36.00	22.74	32.00	18.25	19.75

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MEPLY (IP ANY) TO BE ADDRESSED TO



## DEPARTMENT OF NATIONAL REVENUE CUSTOMS DIVISION

TAND SS ONER OF C

OTTAWA. \_\_ .7th April. 1932:

Callanter of National Revenue,

Subject: Value of Cotton Grey Goods and Print Cloths, Pleached or Dyed.

S:r.

Start on a rectant of the office fabric is sustry in the United in order to the local start of the local start of any error factors as the approximation of the lustres are in a fordance with the attacked sendedules.

You are instructed to proofy all known amporters that on basis in cices covering shipments of cotton fabrics even due to the on an after Arril 15th, 1,50, the following inter act of curt be shown:

ist - The count 'same and Weft per inch, of the coods in the crey, whether sold in the crey or blea hed or dyed.

And - The winth of the dish in all masks

ini - The enger time of finish, na ely, whether cleaned, / ma dwed, vat print or commercial dyed,

The prices on the attached schedule are in cents per part for a specific works when bleached, dyed or printed, and to specify these prices are great ated in a new York spet price of raw cotton of per pound.

For each let per pound variation from the above raw of the countries of the goods appraised hereunder.

The justished price of New York Middling Spot Cotton may be referred to in this connection.

You sill note that the acts had a hedule overs possificably relatively for constructions and wilthe and you at a construction of course or under. You will further out that the weight as even is he humber of mandager point.

This rulin; is effective from even date, but classifiation of the unit for only will necessarily be subject on the fortunal at the fortunal such time as sufficient descrition is shown on fust we involves as provided for above.

(Over ....)

cach protestic amount also it on on intermedia so we'll be interested in order list.

You will note that we yed, the cloth shrinks an arey, where required, you are and count after bleaching. I may be a substitute of the counts will generally m. For example, not always dany each the grey changes when cotal count (47 plus 37) of 84. In the grey changes when cotal count (47 plus 37) of 84.

Yours truly,

y to lead in and

for Commissioner of Waters.



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							Elea.
				i	48 × 48	44"	rey
			67/8	4.95	80 x 80 86 x 74	36=	Trev Plea. Tyed & Printed
. ,			65/8	4.50	72 x 76 78 x 70	0.00 0.00 0.00	Trey (plea.) (Dyed & Frinted
•				5.Co	68 x 72 73 x 57	0.0 8 8	Grey Wlea.
<u> </u>			4 7/8	vv ů.	60 x 60 64 x 56	2 % 0 00 0 00	Grey (Blea., (Dyed & Printed
			4 3/8	50 50 50 50 50 50 50 50 50 50 50 50 50 5	60 × 43 64 × 44	000 000 000 000	Dyed & Printed Frey Flea. Byed & Printed
<b>3</b> 57	4·		ì	9.55	44 × 40 47 × 37	0.00 0.00 - 12	arey
			J. (1)		<u>.</u>		
				1			



Grey Flea. Dye & Print	Frint & Dye		rey	Grey ("les.; (Dyed & Printed	Grea., (Dyed & Printed	Great Tleat Dyed & Printed	Trev (Dred & Printed	
40"	36"		37"	354=	37:4	\$ WW 575	\$ 25.	Width
60 x 56 Hard Twist	48 x 40 50 x 38		128 x 68	100 x 60 104 x 56	90 × 60 93 × 57	8c × 60 83 × 57		Counts
10.10	4.50	PRITED	4.40 Combed	4.10	7.4.32 7.152	ज, ज , ७००	٠.,	Weight
8 5/8	4 1/48	TLOTIS	9 7/8	7	6.3/4	5 1/2		
10 5/8%			12 1/8	8 1/2 /		63/4		
11 5/8%			13 7/8¢					
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fe e		.1 21%	63 п	6Сп		40"	40" 37"	40"	40"	40" 39"	4C <sup>II</sup>	Width	
(C ) (C)	'n.	· 83 × 32	81 x 27	33 × 28	5	32 x 28	44 x 44 47 x 41	44 × 40	56 x 56	60 x 56	**		
₩ ¥ * * * 1 *		1.35	1.14	.82	27.00	3.50	5,000 75	4.25	4.00	₩. .500	• ``	1 1 1 1 1 1	
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1, 2, 4	13 1/:				1		5 3/4						
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All Invoices should be starged with greg constructions i.e., Width, Count and Weight.

y a.

Duck Constructions Counts per Inch will vary both Wart and Weft, both in Grey and in Plea

		Teight		
337		per Linear	Yard	Bleached
Duris - in	Sount	Yard	Grey Goode	Finish
		-		/
29" 27 <del>1</del> /28"	76 x 32 80 x 31	6 oz. 5.10 oz.	8¢	9 3/42
5/3/50		9.10 02,		
29"	76 x 32 80 x 31	7 oz.	8 5/8	10 3/8
271/28"	80 x 31	5.95 oz.		
29" 27½/28"	86 x 32	8 oz.	9 1/2	11 1/2
271/28"	90 x 30	6.80 oz.		
CH	86 x 30	9 03.	10 7/8	13 1/8
2001.00	86 x 30 90 x 28	9 oz. 7.65 oz.		
	86 x 30	10 02.	11 7/8	14 1/8
201/13	90 x 28	8.50 oz.	//	
	86 x 28	30	14 1/4	15 1/2
- /5 "	90 x 26	12 oz.	14 1/4	10 1/2
	-			
Durs - 'r	. 1 " " . 1	1.1.1.		
9"	-		7 5/8	9 3/8
m1 29,	. •	· · · · · ·		
_ n		7 02.	8 1, 4	10
27 7:24	~7 x 31	5.95 oz.		
, "	86 x 32	8 oz.	9	11
m / . "	90 x 30	5.80 oz.	•	
6 11	86 4 20	0.07	10 1/2	12 3/4
	86 x 30 90 x 28	9 oz. 7.65 oz.	10 1/2	J/ -
			11 1/4	13 1/2
, n	86 x 30 90 x 28	10 oz. 8.50 oz.	11 1/4	13 1/2
		· ·	22.2/2	20 2/2
- / >= H	86 x 28	12 oz. 10.20 oz.	13 1/2	15 3/4
		10020 020		
Lint Yur.				
	:	6 oz.	9 1/2	11 1/4
/_``.		5.10 02.	d	
3ª n		7 0=.	10 5/8	12 3/8
75° 2 ' 11	2	5.95 oz.		
5° 0	41	8 oz.	11 1/2	13 1/2
	5	6.80 oz.		



#### DU MS - Page 2

	Wid*F	`^~ <u>\</u>	Weight per Linear Yard	Yard Grey Joods	Bleached Finish.	
	Plied Yarns	- Arm. Du	<u> </u>			
ey ea.	28." 27/ = 1:"	46 x 36 48 x 34	9 oz. 7.65 oz.	13¢	15 1/4¢	
ey ea.	28"11	46 x 36 48 x 34	10 oz. 8.50 oz.	14 1/4	16 1/2	
ey ea.	27/,"	46 x 36 48 x 34	12 oz. 10.20 oz.	16 5/8	18 7/8	
ey ea.	27/25.11	46 x 36 48 x 34	15 oz. 12.75 oz.	20 3/4	23	
	Gir de Fill	le i				
ey ea.		7/ 31 k 3		9 1/2	11 3/4	

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	Tair our	Weight	Yard Grey Goods.	
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# WIDE SHEETING, GRAYS.

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136/5/3 15 040. FOR Dr. V4. 136/5/3 14.4f 000. Fer Dr. V4.	205/ \ _06/1: 8.34 o's. :em 03. V4. 205/8 \ _206/1: 10. oss. :er 81. V4.	10. / A Ply 14 ozs. per Sq. Yd. 23a / 5 Ply 12 ozs. per Sq. Yd. 23a / 4 Ply 12 ozs. per Sq. Yd. 11 Ply 17t ozs. per Sq. Yd.	10 oz. 12 oz. 14 oz. 20 oz.	28 oz. 30 oz.
1 3 3 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	* 31 * 41		70 S S L	The Care



#### APPRAISERS' BULLETIN NO. 4096

INDEX SUBJECT

COTTON FABRICS
in the GREY,
HED, DYED or PRINTED

For the guidance of Customs and Excise Officers rrovided however, that goods shall not be entered at less than their true invoice wals-

( D. Ruidur

Commissioner of Customs.

Department of National Revenue,
Ottawa, 5th September, 1985.

CURRENT VALUES FOR DUTY - (CLASS B)

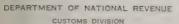
NO. 178753.

COTTON FABRICS in the GREY, BLEACHED, DYED OR PRINTED

Referring to pamphlet encloses with Departmental r of the 13th September, 1932, in respect to cotton fabrics the United States,

You are advised that the values contained therein erewith cancelled.





REPLY OF ANY) TO BY ADDRESSED TO

TER TO PILE NO. 173153

OTTAWA, CANADA, 13th September, 1932.

COLLECTOR OF NATIONAL REVENUE, CUSTOMS DIVISION.

# Subject: Value of Cotton Fabrics in the Grey, Bleached, Dyed or Printed

FIR.

Disputs (et.) 1 the et. 7th Ann. 1932 of a fit to the foliasions of U.S. St. Leading 25 visit and a stations of the second account of the Customs Act.

The residence of the second of

Importations may be exceed a contribute the routh and other onest when not its sor, in the agents of proceedings of the first of the design of the proceeding of the sort of the extraction of the proceeding of the extraction of t

The parties of New York Middling spot cotton may be referred to in establishing the value of the cotton for appraisal purposes, using the quoted price on date of shipment.

The values are in 1 to states carriery field works when blue aid, dyed or printed and field mill what so d in the grey.

Transaction 6 of the Customs Tariff apply.

A copy of the conditions of pamphlet should be furnished to each importer with notification that to have because a Customs, on Customs invoices, covering shipments of cotton fabrics from Custod State. The following information must be shown:

1st A me or style of fifty

and the left of the late of the second

3re. Count, warp ands) and west (picks) per inch, in the grey.

4th Weight, yards her had all in the grey, or as designated in the pumplet. Dick Fabrus at Contest participate yard.

5th French where a reside his a high communicial mece dved nat meet dved, or printed

6th - Farns whither a red or combed.

7th Any of at at at would affect the value.

The intermation record should be shown in this manner:

Br ... l. tl ..., printed.

Grey gands 361 . 80 x 56-5.00 yds, per lb.

On process covering materialisms of Tire Fabrics, the following information must be

Walth Cloth Come World (ounces per square yard).

Yanne to met and a er of plies,

Quante - it or Long Staple American or Egyptian Uppers,

Whether carded or combed

Yours truly.

J. C. CREELMAN, for Commissioner of Customs.



# STUDIES IN NORMAL PRODUCTION COSTS AND PROFIT

COTTON FABRICS MANUFACTURED IN UNITED STATES

DEPARTMENT OF NATIONAL REVENUE

OTTAWA, Canada.

September, 1932.

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PRINT CLOTHS	3
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OTTON VOILES	4
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DIMITY STRIPES	5
ORGANDIES	4
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PYJAMA CHECKS	6
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# STUDIES IN NORMAL PRODUCTION COSTS AND PROFIT

#### COTTON FABRICS MANUFACTURED IN UNITED STATES

#### FOREWORD

The Department has made an extensive study on the subject of cost of sales of cotton fabries sold in the United States and list, lings in this rigard follow

The agures shown, in cent-put yard unless specified otherwise, are based on normal conditions and represent the cest with a profit as obtained in such a counstances.

The raw was real is producted, on New York, per raw earten at 7 or 18 per pound and varieties in the issue of this concellation to telescol in the fabric value by the another or defects of all since at near 18 in an order, with the weight per part of the grey or disclosure in the interpreted per part. The concerting from the statement of the grey or disclosure to the concerting from the statement of the concerting from the concerting from the statement of the concerting from the con

For example, if some ection is translative to Secreta per pound the correction values at the local polythese all regime as localled at left 30 countries are correction values at 2 centred to a word translation to the added at left 33 centred correction values at the 5 centred incomplete the amount in the 1 centred incomplete in sport extra decrease to decrease to be return of the ground and shown in the 1 centred into a world require to be made.

Duck and Tire Inbries where the varil very in lane not shown the variations in the price of spot raw of the walls not bellety a correction of 1.2 corres per pound or galaxies woven from carded part in 1.1.4 corresponded on falties woven from coulded yards for each cent variance in the price of raw cotton from 7 cents.

The constructions shown, i.e. width, count and weight, are the grey goods constructions.

51936-1

# TOBACCO AND CHEESE CLOTHS

					V.	LUE PER YA	RD	
	Consti	HICTIN				Finish		
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	7 14 8 16 9 18 9 18 9 20 9 20 9 20 9 20 9 20 9 30 9 30 9 30 9 30 9 40 9 40 9 44 9 44	22 · 00 21 · 00 19 · 00 16 · 55 15 · 60 13 · 50 13 · 50 12 · 00 11 · 20 10 · 20 9 · 65 9 · 20 8 · 50 8 · 50 8 · 10 7 · 75	Carded 81 64 64 64 64 64 64 64 64 64 64 64 64 64	1 and 10 and 10 and 11 and 12	118/16 22/14 22/22 22/23 33/33/33/33/33/44/46	44.44.55	61 61 63 63 64	7777
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25	52 x 44	11-00	(4131)	4	1 52	24	5,	1 61
27 27 27	41 x 11 50 x 52 61 x 60	9-50 9-00 7-60		2. 1.	1 11	1. 43 1. 51	1 %	h
25	64 1 100	7-30		1	1 3	51	7	74
313	48 × 48 56 × 52	8-70 7-50		31	1 1	1,	7 7	. 61
32	61 x 60	6.50		1.	52	1 51	71	52
36 36 36 36 36 36 36	14 × 36 48 × 52 56 × 48 60 × 48 61 × 66 68 × 72	9·20 7·50 8·00 6·70 5·75 6·15	:	3. 4. 1 1. 1. 54	1 %	4 ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	200 mm 7 7	6. 71 71 81 9.
3×1	11 × 111 15 × 1×	5 20 7 15	:	31	4 4 5 1	12	64	271
39 384 384 384	56 x 15 60 x 6x 61 x 50 61 x 50	6 to 6 21 5 to 5 s5		41 45 5 51	(1) 2 (1) (1) 2 (2) 2 (3) 4 (4) 2 (4) 2	501	1777	81 6 63 93
39 39 39 39	168 × 72 72 × 76 80 × 8 80 × 88	£ 75 \$ 35 \$ X 5 (B)	10 10	6 6}	7.	%) 9: 9:	93 103 103 121	1. j 111 12 141
3 i 30	96 x 100	5 00 4 15	Combed	12 13	14; 15;	15	16	17 j
40 40	53 × 40 56 × 56	7 .5 6 00	Caraci	4 5	5 8}	59	7	% 1 9 1
41	52 x 44	7 50	"	4	5	5}	7	5)
11000 2							1	

# BROADCLOTHS

		_			Val	ore res V.	ARD	
	Сомв	TRUCTION				FINISH		
W 50	Count	Weight	Yarne	Grey	Bleached	n-mmq	١٠ .	P
· · · · · · · · · · · · · · · · · · ·	x 56 x 56 x 60 x 00 x 00 x 00 x 00 x 00 x 08 x 68 x 68 x 16 11 x 76	5.00-6.15 4.85-5.00 6.75 4.35 4.10 3.85 6.20 6.40 4.15-4.28 4.00 4.40-4.00	Carded  ""  ""  Cambed  Carded  Combed  Combed  2-ply 100	5 h 5 h 5 h 5 h 5 h 5 h 5 h 5 h 5 h 5 h	61 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	****		COTTO	N PIQUES				
37 38	104 x 72 116 x 84	3·80 3·25 3·55	Carded Combed	81 12 19)	11½ 14½ 22½ 23½	11 § 15	121 16	1
38	176 x 116	3 - 55		201	23}		39;	
			COTTO	N VOILES				
36-38 36-38 36-38 36-38 36-38	44 x 40 48 x 40 44 x 44 43 x 44 48 x 52		Carded	31	41 48 41 41 51	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	64 64 64 64 74	1 1 2 mm m m
36 36 36 36 36	60 x 48 60 x 52 60 x 56 60 x 56	Extra Hard	Combed	6 61 7 81	8 81 9 101	8: 8: 9: 11	101 101 12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40 40 40 40	48 ± 40 60 x 52 60 x 56 60 x 56	Extra Hard	Carded Combed	41 63 74 94	81 95 111	6; 9; 10; 12	102 111 13	77
40 40	68 x 60 68 x 76		65	101	13§		15 163	17)

# CARDED LAWNS

	Cos	ISTRUCTION			V.	LUE PER YA	RD	
_			-			Parent		
Width	Cont LxP	Weight Ods per II 3	Yama	Grey	Block holy	Piece		Prate.
36 36	60 x 48 72 x 60	10·00 10·00	Carded	51	7.		** 1	101
39	68 x 56	8.70	44	71	91		101	111;
40 40 40 40	79 x 60 72 x 68 80 x 76 88 x 80	9.00 6.00 6.00	60 60	71 8 91 11	93 11 121 14		11 12 14 15	12
			COMBE	D LAWNS				
30	76 x 72 85 x 80	12 50 11-85	Combed	U1 71	8		10:	11:
38 38	76 x 72 88 x 80	10·00 8·75-9·00	ee	7§ 9	9} 11		11 12)	12 134
40 40 40 40 40 40 40 40 40	72 x 68 76 x 72 80 x 80 81 x 80 83 x 80 90 x 93 96 x 100 108 x 112	9-50 9-00 9-00 11-00 8-50 7-50 7-00 6-40	60 64 64 64 62 68 68	70-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	94 98 114 144 124 144 148		11 111 121 16 131 151 101	12 121 131 17 141 161 171 201
45	88 x 80	7-50	16	121	15		16)	173
		CO	MBED DI	MITY STR	IPES			
36	90 x 1/5	8.75-9.00	Combed	83	111	1	121	131
361 363	114 × 84 116 × 76	7 · 50-7 · 60 7 · 85-8 · 60	46	10	111		18: 14:	111
			ORG/	NDIES	- 1			
39	68 × 56	11-00	Combed	63	98	-	117	124
40 40	72 x 64 76 x 68	13-00 13-50	44	1111	14 143		16 163	161
\$1980 3§								

# PONGEES

VALUE BEH VAHD

	Const	Rt CTION	i		V.	VALUE PER YAND FINISH					
3-01	,	Weight a ner lb )	Yarns	Grey Goods	Bleached	Piece Cim. 1	Dyed V.	. 4			
34 34	64 x 72 72 x 100	6-40 7-00	Combed	73 9	101 111		121 132	3			
33 38	72 x 100 72 x 100	6-25	Carded	98 88	111 101		14] 12]	13			
			PYJAMA	S CHECK	.s						
361 361 361	04 x 60 72 x 80 88 x SS	5:75 4:70 4:00	Carded	5 6# 7#	6 71 81	7 81 91		12			
			MARQU	JISETTES							
591 393 393 393 393 393 40 40 40 40 48	44 x 18 44 x 20 46 x 22 48 x 24 48 x 24 48 x 24 48 x 30 48 x 30 54 x 30 54 x 34 54 x 34	80's Warp 100's 2 ply Weft 100's 2 ply Warp and Weft 80's Warp 100's 2 ply Weft 100's 2 ply Warp and Weft	Combed  46  46  60  60  61  44  46  60  60  60  60  60  60  60  60	41 44 54 55 6 6 6 12 16 16 16 21	64 64 77 75 8 8 8 8 8 144 184 174 23	7: 7: 8: 8: 8: 9: 9: 9: 15: 15: 18:		100 100 110 110 110 110 110 110 110 110			
_		GLI	P-DOT M	ARQUISE	TTES						
30 39 39 39 39 39 40 40 40 48 48	44 x 18 44 x 20 46 x 22 48 x 24 48 x 24 49 x 28 48 x 30 48 x 30 48 x 32 54 x 30 54 x 34 54 x 34	50's Warp 100's 2 ply Weft 100's 2 ply Warp and Weft 50's Warp 100's 2 ply Warp 100's 2 ply Warp and Weft	Combed  41  62  63  64  64  64  64  66  68	51 61 71 7, 7, 8 8 8 8 141 185 171 23	\$4 \$2 94 95 65 10 102 .03 104 104 204 194 25	02 02 101 101 103 103 11 11; 11; 11; 11; 17; 20} 20}					

#### FILLING SATEENS

	=			VALUE PER YARD					
	Coxs	TRUCTION			4.5		ARD		
						FINISH			
١	, ,	Weight	Varna	Grey	Blanchad		Dyed	1 1	
						( ,	1 11		
201		7-00	Carded :	43	6	7			
13	`	, 31		G		1 93			
-21	i . ,	1.25	12	61	8	9,		1	
2 3	1 1	4-87	24	71	9}	10;			
;	1 1	4·20 4·00	41 41	81 81	101 10	113		1	
		3 · 50 4 · 25 5 · 10	41	11 12	13	1-6			
01	,	5·10 4·50	Combed	141 171	161 191	14. 17. 20:			
		4-30 Twill	Carded	8	25	101		1	
1		4-00	66	8}	10}	111			
	1100	3 85 Twill	44	91	Iti	121			
1		3-85 4	46	10	12 13	13 141		1	
			WARP	SATILINS					
.,	lis in	2.00	( (e  c ]		·: 1	po :		434	
. 1	111 18	5.00	. 0.1.1				1.,	12',	
-11		5-25		· ,	10,	11:	1 1 1	II.	
35	15.50	5-50	Combe.		12:	132 (			
	1.	5.75 5-75 5-90		121	15.	152 1			
122.77	11	5-75 5-75		(1)	17	142			
4,	14 3 96 4	1		1),	. 1	-23			
17	14 4 181	3 35	Car d	`	2.6	-1			
		11.424	(17) (7)		~ -	_	-		
			OR CLOS	1110111	-				
6 1	50	1 (%)	Cortdy	14	1,	74	(0)	111	
62	*,	2.83	· 1	7)		21.		1 2	
	- 6 1	3 02					;	1.:	
			WHILE	ATELYS					
14	-		-		-			-	
1	Ş.,	1 1 1.	Citer,	17:			1		
	2012	15.							
si	1 1	15.		15.					
						-			

# POCKETING TWILLS

					VA	LUE PER YAI	ILD	
	Cons	CRECTION				1.8		
Marjep	Count	Weight (	Yarne	Grev for example	Hleached	Cornt T	Dyed Vat	P
30 30	64 x 70 68 x 76	4-50 4-00	Carded	6 6)	7i 8	18		
31 31 31 31 31	64 x 70 64 x 72 64 x 100 68 x 76 68 x 80	4·20 4·00 4·20 3·85 3·15	64 64 66 65 61	61	71 8 81 81 10	9 9; 9; 10		
	15 7 7 70	3 (m 2 58	.,	27	111	113		
-			3 LEAF	TWILLS				
39 39 39 39 39 30	04 x 48 64 x 50 64 x 64 64 x 72 68 x 76 68 x 76	6·00 5·25 5·10 4·80 4·30 4·00	Carded	5 5 5 6 6	61 61 71 71 8	71 71 8 8 81 91		
40 40	64 x 88 64 x 96	4-50 4-30	88 86	7 7±	8j 9	91		
43 43 43	64 x 104 65 x 112 73 x 120	3·85 3·85 3·85	86 99 90	9) 10 11	11 11 12 12	12½ 13 14		
			4 LEAF	TWILLS		-		
30 30 30 30 30 30	88 x 38 88 x 36 88 x 38 88 x 38 88 x 48 88 x 48	3·25 3 00 2·85 2·80 2·31 2·00	Carded	71 71 71 72 81 81 91	04 04 104 114 124	101 101 11 12 121 141		
30 30 30 37	104 x 48 104 x 48 104 x 48 (88 x 40- 66 x 38-	2.85 2.81 2.16 2.85	00 25 10 10	8 9 91 71,	13 111 121 10	11½ 13 13½ 11½		
27	/86 x 42- 76 x 42-	2 35	**	81	113	121	1	
37	/88 x 42- 76 x 42-	2 00		93	12%	2.6 6		
97	188 x 43- 76 x 42- 76 x 42	1 75	44	100]	14]	151		
87	76 x 42	1.50	**	12	15}	171		
_	r	BROK	EN TWILL	S OR M	OI ESKINS			-
56 56 56	76 x 52	1 10 98 85	Capled	171 191 211				

			DR	ILLS				
	Court	TRUCTION	-		VAI	lue per Y	AND	
	CONE					FINISH		
11	Count	Weight	Yarna	Grey	Rieschad	Piece	Dyed	1
*/						farr	191	
40 mm	66 x 44 70 x 40 68 x 40 70 x 40 72 x 46 66 x 44 12 x 46 85 x 48 72 x 50 76 x 58	4·00 4·00 3·25 3·25 3·26 4·00 2·85 2·85 2·50 2·50	Carded  40  40  40  40  40  40  40  40  40  4	5.50 CC CC CC TO S S S S	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	78 9000 military material and 100 military m	81 104 104 103 103 111 111 113 133 133	10 11 11 12 12 14 14 14 14 14
31	60 x 36	4.75	66	41	51	71	81	
,	08 x 40	4.18	0.5	6	6)	78	81	1 91
	68 x 40	4.06	H	51	] 6]	7 §	Si	1 91
	68 x 40 66 x 40 7° x 40 1 x 40 2 x 40 1 x 40	3.95 3.60 3.25 3.00 2.75 2.35 2.00	66 82 96 89 88 80 64	55000000000000000000000000000000000000	71 71 81 81 91 11	8 91 91 101 12 13	9 10 10 10 11 11 13 15	10 10 11 11 12 14
	-		WIDI	DRILLS				
le.		2.68	Carded	81				
4 *		2.53	84	81				
51 713	67 x 10 62 x 10	2-20 1-93	66	101 121				
52		2-50	61	9				
56 56 66	61 x 38 61 x 38	2·85 2·20 1·03	64 61 46	91 112 121				
\$8 50 50 50	70 x 11	1 · 62 2 · 73 2 · 25 1 · 85	4¢ 4¢ ¢s ¢s	13 i 9 i 10 12	,		1	
63 67 68	64 x .8	1.96 1.87 1.79	- 66 - 64 - 19	11; 12; , 13;				
							,	

10

#### SHEETINGS

				-	Va	LUE PER YAF	d D	-
	CANAL	MUCTION	1			FINISH		
	Count	Weight	Varna	Grey	Bleached	Piece 1	Dyed	Prosted
,				Cine la		< 1	111 1	
27	48 x 48	7-00	Carded	81	4)	50	71	~1
81	48 x 48	5.00	es	41	81	63	83	57
D2	40 x 40	6-25	65	25	42	6	81	St
36 36 36	40 x 40 44 x 40 44 x 44	6-15 6-15 5-50	66 64	3 i 4 4 i	41 5 51	6 6 6 Ticking	81 81 81	800121
36	48 x 40	5.80	64	41	51	Ticking	Only	
26 26	48 x 48 48 x 52	5·00 4 70	61	1	5 t 6 t	7 73	9	11.4
28 28	56 x 56 56 x 60	4·25 4·00	66	5 b 5 b	61	8 81	10 10}	101
56 36	64 x 68	3.80	1 66	51 6	71	9	10}	101
36 38 36	48 x 44 48 x 48 48 x 48	3·25 3·00 2·85	64 44 60	5 t 6 t 6 t	71 8 81	88 91	102 11 114	101 11 115
37	48 x 48	4-00	i	5	7 L 6 ii	71	91	101
37	44 x 40	3 30	66	51	7	81	10	
-60	34 x 42	5.35	46	41	51	61	9	03
60 50 40 40	44 x 40 44 x 44 44 x 40 44 x 40	5-80 5-80 5-00 4-25	64 64	4 4 4 5	5 5 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	61 7 71	91	9 9 10
40 40 40	48 x 44 48 x 48 48 x 48	3.75 2.85 2.50	26 60 01	5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	7 8 9	88 98 108	10) 111 121	101 115 121
40 40 40	56 x 56 60 x 56 64 x 68	4.00 3.60 3.18	64 46 46	5 6 6	7 8 8§	81 91 10	10½ 11 11½	101

# WIDE SHIFFTINGS

		11 1708			VAI	TE PER YARD	
						Fixian	
Wadth	Count	Weight	Vome	Grey		Piece Dyed	
4G 18	18 x 48 18 x 48	4·35 4·17	Carded	6			
*13 160 98	64 x 40 44 x 40 44 x 40	5·00 3·57 3·28	64 64 64	5) 8 81			
72 72	48 x 48 48 x 48 48 x 48	3.85 3.30 2.73	18 20 54	7 7 9			
17	56 x 56	4-10	48	71			
767 165 167 177 188	64 x 60 64 x 60 64 x 60 64 x 60 64 x 60	3 · 47 3 · 14 3 · 00 2 · 95 2 · 87	2.0 2.0 3.0 3.0 5.0	7 0 10. 10 10,			
- '			0551	ET RGS			
31)							
, ,			1, 1,				111
pl)	- 1 5	y 10		4,			91
36	40 x 40 40 x 28	2 85 2 28 (7 ox.)	64	51		The state of the s	11 12
( ) (-) (()	32 28 32 x 28 40 x 30	3-28 (7 ox.) 1-70		1. 51 71	1.		121
bus fa ex ex	32 28 33 28 32 28 24 23	1 08		15			
. [4]				_			
			E > \MEET I	AC DEC	K >		
	* 1	1.81	Carbi	0	154	3	
٠, ,		1.50		12	17;		
-1	1	Taid In.	5	150	16,		1
	1 1 1 1	1 17 15 T E.	ford d	15,	18,		
	1.1		4 41 41 41		100		

# DUCKS GRADE "A" SINGLE FILLING

	Const	RUCTION		VALUE PER YARD				
11 -	Count ]	Weight .	Yam:	Grev	I Block 1	Piece Dyed	I'-	
21	76 x 32 76 x 32 86 x 32 86 x 30 86 x 30 86 x 28	6 7 8 9 10	Carded	8 9 30 11 14 14	91 101 114 134 144 163			
35) 48 60	76 x 32 86 x 30 86 x 30	8 16·55 20·69	64 66 60	9} 21 27	11½ 25 31½			
72 72 72 72	76 x 32 86 x 32 86 x 30	14-89 19-86 24-83	66 64 46	20 26 33	23½ 31 38½		ı	
		DUCKS -	GRADE "I	B''-SINGI	LE FILLIN	G T		
	76 × 32 76 × 3 86 × 3 86 × 3 86 × 3	6 7 8 9 10	Carded  es  es  es  es  es  es  es  es  es	7# 8# 9 104 111 131	10 11 12 13 15			
		ARM	Y DUCK -	PLIED YA	RNS			
7.00 A	48 x 40 48 x 40 48 x 40 46 x 36 46 x 36 46 x 34 46 x 32	6 7 8 9 10 12	Carded 44 45 46 46 46	91 101 111 13 141 161 201	11: 12: 13: 15: 16: 18: 23			
30 30 35	56 x 54 56 x 54 60 x 60	8 10 8-63	61 61	12 15 13	148 18 151			
50	48 x 36	13‡	pd pd	21}	231		۱	
				1			-	

#### BELT DUCKS

	Con	STRUCTION		1	Value per Pound Finian
Wester	=;:	Weight (oz. per Lin. Yd.	Yarne .)	1 to de	Bhached   Printed   Printed   Printed
62 63 62	11	32 28 30	Carded	21 21 21	j
		•	HOSE	DUCKS	
\$0 \$0 \$0 \$0 \$0	-1 -1 -1 -1 -1 -1 -1 -1	10 12 14 16 22	Carde t	20 12 22 22 22 22	
			воот	DUCKS	
39 40	S if	II.	Cardal	22	
			SHOE	DUCKS	
37 37	50 τ 36 62 τ 36	÷	Cardid	21 21	
371 37 <sub>3</sub>	40 x 40 40 x 36	7,	"	21	
t	52 x 34	1 1 00		21	
50]	48 x 38 80 x 42	13 80 11 35	17	21	
51) 55	82   34 82   35	13 C7 16 33	44	21 21	
59 60 60	38 1 38 31 x 31 35 t 35 2 x 40	13 35 14 35 15 00 12 00	11 14 14	24 24 24 24 21	
		APR	ON AND O	COVER DU	CCKS
44 51 72 NI	0 4 1 9 21 4 1 K 5 1 K	16 183 21	Carded	24 21 24 24	
-	,	1			

	Corre	וו פיוסיי	,		V <sub>A</sub>	LUZ PER YARD	_
	( 0 4 5 1					Fisien	
Width	Count ExP	Weight (vda per lh.)	Yarns	Grey Goods	Bleached	Pres Deed	Etrur te
1	1		 			! I	
	{					t t	
							+
				_		,	м
				-		ľ ~	П
						(	1
	[	I	l	1	·	1	1
_	<u> </u>	1		1		1	
-						1	1

	1,00	P / N			LUE PER Y ARD	
15 25	7-1	W Z	100	Grey Goods	Piece Dyrd Comm'l   Vat	Printed
	-				7	

# TIRE FABRICS Cord Fabrics

		NATES CTION			LUE PER POUN	
				- YA	RNS MADE FRO	)M
	Point ExP	Weight (oz per są. yd.)	Yarn Count and Plies	Short Staple American	Long Stapl or Egypti	e America an Uppers
	P. X.F	(or her set has)		Carded	Carded	Comord
00	20 to 26 vi 8 " 4	11 os to 15 50 os.	7's/2/3 13's 3/3 11': 10' 17's/3/3 21's 4':	203 22 233 245 265 265	30 31 4 33 34 35 36	35 36 38 39 40 41
			Cer.l Breaker Fabr	lcs		
1 60	12 to 18 33 " 10	4 os. to 10 os.	7's/2/2 13's/3/3 1'' 1'3 17's/3/2 2'' 1 3 2'' 1 3	25) 27 28) 29 30 31 32	35 36] 38 38] 39] 40] 41]	\$0 \$1\$ \$14 \$14 \$15 \$45 \$65
		131	ead or Chafing Fa	brics		
60 60 60 60 60	23 x 23 23 x 23 23 x 23 30 x 30 35 x 35 28 x 28	14 14 174 91 12 114	11. 1 ply	214 25 25 25} 25 25 25 234		
			Leno Breaker Fal	orics		
60	14 x 8 16 x 8	8-33 101	20's/7 x 20's/12 20's/8 x 20's/16	251 251		

AMOUNT TO BE DEDUCTED OR ADDED TO VALUE PER YARD FOR VARIANCE IN PRICE OF 7c. RAW COTTON

Fabrica woven from Carded Yarns

) arl	Var	nance in	Price of	Raw Co	tton	Yards	Va	riance in	Price of	Raw C	otton
Dest		4		1	'n	F	1	20	j de	1	
<u> </u>	1 4	1/8 1/8 1 ×	1/8 3/16	3/16 3/16 1 1	1/4	5.50 5.25 5.00	3/16 3/16 1/4 1 4	3/8 1/2 1/2	5/8 5/8	7/8 7/8	1 11
7 in		, ;	3/10 1   6 1/4 1/4	1/4 1 1/4 1/4 3/8	3/8 3/8 3/8	4.75 1 W 4.25 4.00	1/4   1/4   1/4   1/4	1/2 1 : 5/8 5/8	3/4 1 1 7/8 7/8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11
: :	1 :	3'16	1 4 1/4 1 1	3/8	1 2	3.75   3.50   1.25   3.00	3 4 3/8 3 4	5 5 5/8 3 1 3 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	111
Ĭ.,	1 2	3/16   3/16   16 66	1/4 3 % 3 %	3/8 3 × 3 ×	13	2-78 2-50 2-25 2-00	3/8 1/2 1/2 5 5	7/8 1 11 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 11 21 22	21
1 to 1	1 %	1/4   1/4   1   1	3/8	1/2 1/2 1 2 1 2	5/8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 95 1-85 1-85 1-86	5 × 5/8 5 × 3/4	11 12 12 14 14	2 2 2 3	21	1 3.
, 1 +30 +23 +30	1:	1/4   1/3   1 + 1	3/8	1/2 1 2 1 2 1 2	5/8	1.50 1 10 1 30 1 25	3/4 7'9 7,8	100	21	31 31 31	4 5 12 11
\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	1/4 1/4 1/4 1/4	3/8 8/8 3/8 1/2	1/2 5/8 5/8 5/8	5/8 3/4 3/4 3'1	1·15 1·10 1·05 1·00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 22 22 22 22 22 22 22 22 22 22 22 22 2	31	444444	51 51
	1		1 2 1 2 1 2 1 2	5555	3 + 3 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 +	- 95 - 90 - 86 - 80	11 11 11 11 12 12	21 22 23 3	31	5. 5. 9.	6. 6. 7.
6 77 1 V 5 . 5 6 . 0	3 .7 3 . 3 10 3 10		12 5 8	3 4 3 4 3 4 3 4	7,8	75 70 65 -60	11 11 12 12 12 12 12 12 12 12 12 12 12 1	31 334 34 4	5; 5; 6	61.71	10 10
1											

Us to arest weight when yards per pound are not specifically shown

MOINT TO BE DEDUCTED OR WOLD TO VALUE PER YARD FOR VARIANCE IN PR. OF 7c. RAW COTTON

# Fabrics woven from Combed Yarns

	-				-					_
Nor -	I to June .	1 100	V ( )	×.11	1 3000	1 40		. 1		,
	1 2	7	1	ы	Pound	Ie.	2c.	Se.	-do {	5e
14 1.	1 16 3 16 1 8 7 16	1 4	1 %	1 2 1 2	6 75 6 50 6 25 6 30	. 1* . 1% 1 ( . 1		33	110	
) 72 3 74 . Co	1 5 1 4 1 5 1 4 1 5 1 4		1 2 1 2 1 2	1 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 77 3 30 3 89	1 4	1 2 1 2 1 2 1 2	3 1 3 1 7 5	1	1.
() % (1) % (1) % (1) %		3 5 1 2 1 2	1 2 1 2 1 2 1 2 3 3 3 3	5 S + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	1 75 1 50 4 25 1 00	* * * * * * * * * * * * * * * * * * * *	*****	1 8	1 t 1, 1, 1,	1
7.5 5.90 2.25 5.00	, 16 3 8 , 16 3 8 , 10 4 8 , 16 3 8	1 2 1 2 1 2 1 2 1 2	1 8 1 8 3 8 3 1	3 4 7 7 7 7	3 75 3 50 3 25 3 00	3 5	33455	1 t 1 : 1 1 1 t	11.	1,
7 75 7 50 7 25 7 00	\$ 16   0.5 18   3.5 116   3.5	1 2 1 3 5 5 5 5 5 5	5 \$ 5 \$ 3 \$ 1	7 %	2 75 2 50 2 25 2 00	1 2 1 2 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1	2 21 21 21	39

Use rearest weight when yards per pound are rist specifically shown.







				F	a B R	1 6			1	١
W. 10 4		S. Line Parci	Proposity Reminded	Valid 4 Canada nii	WATER	AD Valuation	52 172W 528	TAX	DING WEY &	Businius Tali
1930										
Jan. 13	1.50,	\$100.00 ·		0100.00		\$22.50			, s	wido. Canadian Ba
Private	1000	. 95.00		96.00	95.00	21 .38			111,	30
L.r. 10	14.0.	y0.00 .	1 .	90.00	90.00	20.45			4	
Apr. 7	15.75	92.50	1	92.50	92.50	20.81			12.01	
5	16.4 2	92,50		92.50	92.50	20.81				
June 6	10.00	88.75	1 33.0	98 . 75	88.75	19.97	1		1 5, 14	#115. Canadian Be
July 10	1 1.5	85.00	1	9,5- 00	85. 00	19.13	1		1 /2. 45	
Au, 18		77.50	4 40	27.50	77.50	17.44			29.24	
5 % t. 10	1.50	76.25	8	74 .25	76.25	17.16			/ · · · <u>i</u>	,1.0. Bemis
	И	4	ir	02 g. 52 c	. 17. 193	0 - 450	40 er 15.			
0 ct.	1 .16	77.50	33.4	78.50	77.50	19.58	14.08		110.91	
17.	1	77.6)	1	Tobu	27.50	10.36	14. 03	-	110-01	\$105. G1 a
Lec.	9.41		6 56 - 25	72.50	78.50	18-15	: 14.05	.10	, 104-66	\$105. Canadian B
19.51						*				
J w 2	10.15	70.00	60. 12	50.00	10.00	17.50	14.05		101.68	
Feb. 13	11.	64.50		82.50	68.50	15.45	14.05		92.16	98.75 Canadian
1 roh 11		55. <b>5</b>		55.45	51.45	15.56	14. J3	- 19	95.84	y 90.78 "
Arril 9	12		: 6:	65.00	6:	16.25	12,03		25.48	
	9	50.00		50	50.00	11 400	77.00		L _ 53.90	, , , , , , , , , , , , , , , , , , , ,
<u>kav</u> 9	1-10	1 90.02	7	gog. Jung. 4.	11			ip	1	~
	1 n.=£	55. 9		55.	: 1.00	20.10	1.2. 13	. 73	. 5 1	
June 9				\$		1:.50	14.00	~	J	16 , ~ + 6. ~
J .: .0	9. 1	53.75		1 . 1	. 2	Land	14. ')		4	
12 F .	7.11	53. V				15.18	14	. 2	.0 2	y
Le ti	6. '5	530					11.0	. 3		V 43.75 V. 5 A.
5. 20	1.31	£1:		:1	115	1		. 37	7.50	7
.'ov. 11	5.01	)	1 .73 ×	50.15	5 . 16	14 -54	12.00	. 9	15	, , , , , , a
I 0. 17	6.40	5).	1.05 1-	5 .		11.6	A * 6 * 51			



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HER YURL SADY RAN WUTTON, 182 PRUND - 382Y 309DS FRA 1,000 YARN - - 8 28246, 40°, 48 x 48 - 4.85 YARN 101 FRA RD.

DATE		R. ATT. I DE TOTAL A C.R. AUG.	1.0.0 YA	ou limor	Tas and is a sold of the sold	Valu.	7	46 65 46	379	1	
1932											
Jan.	4	6.254	\$ 60.00	18.38%	₹ 59.19	\$ 59.19	14.00	,143	. :8	, 00.36	\$90.00 Canadian Bag Co.
Peb.	9	6.65	51.25	16.38	59.61	59.54	14.91	14.53	•	55.49	
Mar oh	7	7.10	52.50	10.63	58.08	58.09	100	24.45	7	51.20	
April	6	6.10	50.00	10.63	tt.32	5F - 32	1	1	.83	84.01	35. VC # 4 1
					-		ITO LADE	12 7, 1934	37		
May	6	5.90	46.25	11.7	51.66	67.02	16.76	14.53	-44.43	1 0.74	. 35.36 " " "
June	4	5.35	42.50	14.19	48.53	58.51	2".15	14.03	~.39	1	53.76 1 1 1
July	7	6.00	40.00	13.94	45 .5 3	5 = . 5E	17.39	14.50	5.42	12.46	
Aug.	4	5. 96	41.25	14.01	47.36	68.89	17.42	14.03	5.00	103.14	n3.75 " " " "
Sert.	7	9.00	62.50	10.15	58.05	78.87	25.37	14. 3	3.42	1 . 29	¥ ∪ " " " "
Oct.	5	7.10	67 . 50	9.83	63.18	70.05	14.62	14.3	3.05	105.64	
Nov.	4	6.30	51.25	11.56	57.17	71.12	17.78	14.03	3.09	106.02	b65 " " .:
De o.	6	5.80	46.25	17.06	54 - 14	704	17.56	14.03	3.36	104.88	67.50
1935											
Jan.	5	6.25	45.00	12.72	50.72	67.63	16.91	14.03	2.95	101.53	81.50 4 4 7
Peb.	5	5.95	42.50	18.72	50.46	71.23	17.81	143	3.00	105.16	95.25 quaker; \$92.50 bon
	6	6.35	48.50	10.75	50.47	71.25	17.81	14.03	j. J	106.18	ed.75 Canadian Bag Co.
	Б	6.50	43.75	20.63	5%.78	72.38	11.10	14.03	3.14	1.7.65	1 m 1
	5	8.55	55.00	13.63	62.50	76. '	15.18	14. 73	3.30	110.41	,7.50
May		9.15	75.00	11.72	83.79	83."	95	14.03	3.56	124.33	
June	6		90.00	7.30	96. 64	96.64	44.16	14 03	4. 04	200.87	1. 1. 0 ' " " " " " " " " " " " " " " " " " "
July	8	10.25	80.00							1~4.5~	1 0 04 500 00.
Auge.	5	1.1	1 15. 15	5.1	1 40 17	. 4 7	.1. ;	14. 3	-4.14	141	
3008.	6	4. %	A [ •	4.4	5 9 3	96	-4. 1	14.3	4. 6	145	
vot.	5	3.70	90.00	03	90.93	15.00	.4	14. 15	% · C	1	2 E. H 19 19
20 Va	6	5.85	3' . 3	5	* a %	,3		240	3.56	101.60	18.5 4 4 4
Dec.	E	1 . 10	36.25		65.28	96.05	1. 6	14.55	0	251113	



						F &	BAIC			
	, , , , ,	1, 11, 11, 11, 11, 11, 11, 11, 11, 11,	and to Id	VILLU LAME VILLU LAME CEGLUS	DUTY.	26/5	45 per Ib.	350	ELLING TAX.	PALUS TU MABUSAUTURA.
1934							24 1.12 - 1			
5 m. 5	10	₹07.50			\$ 87.50	. • 2 1	145	4700	yawi o ha	#116.25 malkerville
3 eb. 6	115	95. 70	2.78%	J5.74	95.74	24	1,1.,0	4 + 1	107.72	117.50 Canadian Bag Co.
March 5	bee a late	1.0.0)	5.81	1.0.55	1.0.55	ut + .4	14 5	4. 11	140.91	
april s	4	37.50		97.80	97.:.	.4.5	14	L. 1	1.5. 39	116.25 quaker & Canadian Bag.
dar 6	12.25	75.73		95.00	95. 0	3 .75	14. 03	3.15	1. 0. 15	Dag.
June 6	12.10	93.75		93.75	93.78	3.44	14.05	3.04	1 % . 16	
J. 1; 6	1~.15	96.45	are have a page graph of the first state of	96.45	96,-5	4.06	11	4	36. 7	
1		United 35	ter process	Ling tax (D)	120134	T	11112 36 4	B . 1 75	1	
Ar. 6	13.20	1,0.0		1 10	84.55	21.14	14.03	3.69	13.31	125.00 Cenadi en Bag Co.
. e t. 6	13. 35	1,6.4		135.00	s> . ₹ 5	JL.39	14.00	78	129.75	
Jot. 6	11.40	1.7.5.		107.50	v F	Jl	. % 35	3.57	96.41	
JETT . S	12.30	1 % .80		104.50	67.5	41.76	14.03	3.39	1.0.83	12.50
200. 5	12.30	95.75		93.75	83.30	4 83	14.03	3.84	131.70	110.00 7 7 7
1:35										, a # #
Jan.	14.85	95.75		99.75	33.30		14. 03	3.54	141.70	110470 " " "
Feb. 6	14.50	97.50	J. J9	97.59	82.13	44.5.5	14.53	3.50	12.17	
Mar oh	1	96.25	1.27	97.47	15 - O 2	20-46	14.03	3.47	1.9.%	
April 6	11.30	٥، . ز. و	).33	90.30	74. %	19.73	14. 38	3. 3	113.76	.10
	1 - 15	91.25	,.23	91.51	75. ~	101	14.03	3.27	111.33	
Juno 6	11.90	91.25	2	91.25	75.00	13.06	11.03	J5	1104	
	1 10	9C . 50	0.09	20.08	74.5~	10.66	14.53	3.22	. 40 . 63	13.000.143
	11.65	3.0	15	90.05	74£9	10.65	14.53	3.24	140.49	1.2.50 015, Aug
	' [	31.00	51	91.53	76. 3	11	14. 33	3.47	A	
	140	95.:5	1.19	97.40	32.07	.0.44	14.03	3.49	1173	7.5 5
	11.4:	100 m	1.33	11. 5	1,5 .4 -	.1.36	14.00	0.32	1-4.43	130.25 (\$20,771.10
	1.2,	1 202	1	1 1.1.	UE-60	1	1 14. 3.	1_2.65	<u> </u>	1 1 V V Junker
Mr. 100 Will do 10				* 10 F C E O * # P	4 2 x 1 25		3 M. M. L.			1
1936 Jan. Peb.	7 15 6 1.6 7 1	9	0.39 0.15	93.98 93.50 do.00 710	\$2.35 d6 50.00	16.8 J 16.8 J 16.90 19.7	الا ما در	3	121 4 / 10-19 	

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.0. 700 20 1.0:00 66. 2.		21.1			1		3.0	·	7 m.f.	3 6	
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n i ma e sera a devella :	0.000		4 13					16		3	May
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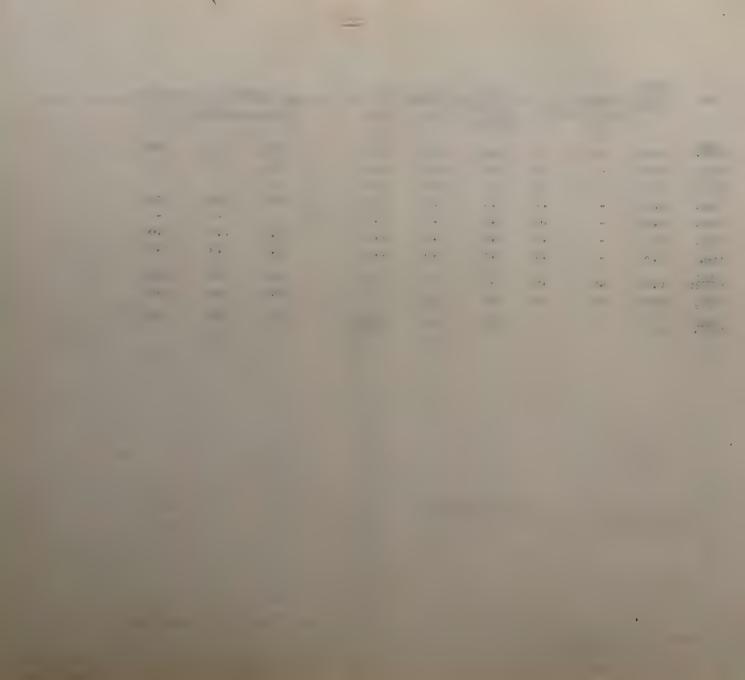
STATEMENT OF HILL EPHEADS =  $40^{\rm hs}_{1}$ , 48 x 48, 2.96 YARDS PER POUND GREY GOODS BI

	MEN YORK			VALUE COT. ON					
	IPOI LAW			Cat. Fines				AMERICAR	
DATE	CULTON	CURLY NC Y	EXCISE		SELLIDICA		SELLING . (E		
	PER CUND	eca. 1 ge Rate	TAX	# 20% LETE	P.E.IC	HILL	FIGURE PROFES	+ 20% and 5	MILL S. N.E. D.S
1929	_	SOLID		7 200	1 201 00 100	3 C.S.W	7 12 QAD	_	or the wo
Sapt.	18.85¢		-	28 . 68¢	40.614	17.99¢	-	•	
1950 Jan.	17.15			80.58	34, 20	15.63	28.50#	20,46#	8.046
A serie	17.10		_		000	20.000			( married
June	15.20	•		18.84	32,76	14.54	25.51	19.02	6,29
	10 pg			15.08	29.93	16, 91	22.09	12.96	9.13
liov.	10.85	•	_	20.04	20000	200 02			
Dec.	10.45	-	-	12.54	29.93	17.59	20.66	11 .56	9,58
1931 Feb.	11.00			13.20	28.15	14.95	17.81	13.20	4.61
7000							10.00	12.84	6.05
B Mare	10.70	-	-	12.84	28.15	15, 51	18,89	70.00	0.00
5 May	9.50	-	-	11.40	27.08	15.68	17.10	12.00	5.10
- many		1				24 60	17.51	11.22	6.59
7 July	8.80	-	w09	10.67	26,36	15,69	17.04	27 000	
Comb	6.80		.07	8.24	24.23	15.99	15.68	8.10	7.50
Sept.	0.00						14,68	7.14	7.48
9 00%.	6.75	12.05	.25	9.36	24, 59	15.84	7.2000	7024	
e w	6,80	13.94	.81	6.72	24.94	16.82	14.96	7.98	6.98
S Nov.	0.00	2070 010	•==				14.85	7.44	6,81
9 Dec.	6.15	25.41	. 25	9.58	85.65	16.27	74.00	7.00	
2000								7.50	6.75
1952 8 Jan.	6.85	17.38	.84	9.94	25.65	15.71	14.25	7.50	0.10
				0.66	24, 25	15.67	14.25	7.38	6.93
l Apr.	6.25	10.90	.21	8.56	24,20			7.08	6.11
6 Мау	5.85	12,55	.20	8.14	24,59	16.45	15.19	7.00	
			-		25.88	16.34	12.11	6.42	5.69
2 June	5.30	15.00	.18	7.54	85,00			9.34	4.43
Aug.	6.00	14.63	.21	8.51	25.88	15.87	11.99	7.14	
				0.00	25.65	15.77	17.61	10.80	7.01
.5 3ept.	7,25	10.88	.26	9.88	40.00			9.16	7.06
Nov.	6.10	10.23	.80	8.50	24.59	16.29	14.68	7.56	
NUV.	0.20				24.94	16.29	15.19	6.96	6.25
19 Dec.	6.10	14.75	.81	8.65	26.30				
1055					_	15.95	12.11	7.34	4.97
1933 7 Jan.	6.25	16.25	.22	8.99	24.94	10.00			4.49
		10.00	.22	9.08	25.50	16.28	12,11	7.68	4.99
March	6.10	19.75	• 545	2.00	_	16. 16	15.68	10.86	5.48
May	8.85	14.00	.20	11.65	27.79	10. 10			15.86
		0.00	.34	14.02	31.55	17.55	25,45	18.30	10100
July	10.50	8.00	60%			18.65	35.14	18.06	81.08
10 Aug.	9.68	6.44	.51	12.70	31.35	10:00 1		22.44	15.86
	9.55	0.06	, 29	11.82	29.95	18.11	25,51	11.46	2.14



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	NE / YORK			. WALUE GOLLON	CHADI	AR		MERICAN		
T'E	SECT CAN COT ON N	CURIGINGY		CM. HUNDS	SELT ING PRECE		SEU DO VE		MILL	-
4.20	THE CUND	AAD NGE	RECISE	now no	F.40.110	LILL	Pal ID	-/- 201 MARK	S. Senda	
		RUI 3	TAX	# 20% TASTE	PER POUND	ST TEAD	- DK - 10 M	7-00/0 00000	No. Manual Control	
				THE COLD						
34						_	00.00	14,58	12,504	
eb.	12.50¢	0.83	.87	15.50#	53.49	18.17∉ 1	27 <b>.</b> 00¢	\$50,00	Zagovji	
			.36	14.89	55.14	18.25	27.79	14.64	15.15	
pril	12.05	-		20,00			13			
pril	11.80		.35	14,58	32.78	18.80		-		
				16.19	35.63	19.44	1 1 28.50	15, 84	12.66	
mg.	13.10	-	.39	10. 72			, L .			
ug.	15,55		.43	16.75	36.70	19.95	,			
well a	2000			20.00	38 .06	16.54	W. 29.23	14.76	14,45	
OV.	12.55	•	.58	15.53	05,00	1	L.	20.00	12,79	
	12.80		.38	15.82	51.55	15.55	28.15	15.36	25070	
e.	75 400								100	
35			-	14.27	51.35	17.08	25.65	15.56	12.09	
pril	11.50	0.36	.55	10.51			900.00	13.74	14.76	
Sov.	12.25	1.02	.57	15.29	32.35	16.06	883,50	20014		
NOV 6	22.00					. \			9.59 1	
956			.35	14.58	52.78	18.20	25.51	13.98	A*2A V	
eb.	11.80	•	• 30	76.00		, ,				



NEW YORK SPOT RAN COTTON, PER POURE - drei doub Per 1,000 Yards PRINT JUJIN, 44, 40 K 40, 6,40 Inkus Par Poure

-	HAN SYPTON				A B M I		T			
Date	Spot Price per pound	United States Selling Price 1,000 yards	Surrency Exchange Rate	Value Canadian Funds	Value for Duty	Duty-Tariff Jenes Kd Velores	rel	Tax Tone	Value incl- uding Duty and .xcise Tax	Price to Samfacturers.
1930 Jan. 13	17.58#	45c.25		\$56.25	\$56.25	\$12.66	-	-	\$65.91	
reb. 14	15.65¢	55.00	-	55.00	55.00	12.30	-	-	67.30	
mar. 10	14.00¢	52.50	-	52.50	52.50	11.51	-	-	64.31	
Apl. 7	16.75\$	55.00		55.00	55.00	12.30	-	-	61.30	
мау 6	10.55\$	56.25	-	56.25	56.25	12.66	-	-	60.91	
	15.85\$	52.50		52.50	52.50	11.31	-	-	64.31	
June 6	13.30¢	50.00	-	50.00	50.00	11.25	-	-	61.25	
July 10	11.00\$	45.00	-	45.00	45.00	10.13	-	-	55.15	
Aug. 18		L5.00		45.00	45.00	10.13	-	-	55.13	
Sep. 10	11.50¢	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		17th Septem	nber, 1930	25%	4¢ per 1	1	OTS : 72.75	increase;
	10.15¢	47.50	-	b7.50	1 47.50	11.88	\$6.25	-	65.63	
0et. 7		b7.50	-	47.50	47.50	11.89	6.25	-	65.63	
Nov. 10	10.80¢	45.00		45.00	45.00	11.25	6.25		62.50	
Dec. 15 1931	9.451	4,,,,,,		1.5 00	45.00	11.25	6.25	-	62.50	
Jan. 2	10.15\$	45.00	-	45.00	43.15	10.94	6.25	-	60.94	450.75 Jan. Fab.
Peb. 15	11.00#	43.75	-	43.75	46.25	11.56	6.25	-	64.06	
Mar. 11	10.70¢	40.25	100.00	40.25	40.25	11.56	6.25	-	64.06	53.75
Apl. 9	10.202	40.25		42.50	1,2.50	10.63	6.25	-	54.30	
may 9	10.00%	142.50	krost	4m June,				170		55.75
		1.0.00		40.00		10.00	6.25	.56	56.81	
June 9		40.00		42.50	1,2.50	10.63	6.25	. 59	59.97	200
July 10		42.50		40.00	40.00	10.00	c.25	.56	56.81	
Aug. 7	7.95¢	40.00		37.50	-7 60	9.35	0.25	.53	53.66	
Sep. 11		37.50		35.00	70.00	8.75	6.25	.50	50.50	50.75
oet. 10		35.00	10.73%		2 22	9.69	6.25	.55	55.75	58.75
Hov. 13	1	35.00	20.5%	39.16		9.79	6.25	.55	77.17	
Dec. 17	6.20\$	32.50	20.9/			-				

- The Thirt has to the the

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fadt "t-ttor" ca . [r.	DIA Art. Olive	1	Clinar's		A\$85	Start	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1,000 yerds	pune ded	-
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	RAT COTTON			k	A E C I	·				Y	
Date	Spot Price	United States Selling Price 1,000 yards	Jurrency Axensage Rate	√a lua Janadian Funds	Value for buty	Luty-Tar.if	rai Specific	Lacise laz hone	Value incl- uding buty and axcise Tax		enulagturera
1932	6.25\$	432.50	18.38%	#16 75 H	430.47	1 7.02	<b>♦</b> 6.25	1.54	454.03		
b. 9	6.65\$	33.75	16.38%	39.20	59.28	4.32	6.25	.55	55.90	\$50.75	Jan. Fab.
r. 7	7.104	35.00	10.63>	39.72	30.72	9.68	6.25	. 55	55.20		
1. 6	6.10¢	33.75	10.63%	37.34	37.34	9.34	6.25	-53	55.46	55.00	
1. 0	0.20		Pros 7	th April, 19	32	b ~		3%			
	6.00/	31.25	11.7%	34.91	45.30	11.35	6.25	1.59	64.37		
y E	5.90#		11, 19%	31.40	46.39	11.60	6.25	1.93	66.17		
me it	5.354	27.50		31.33	40.29	11.57	6.25	1.92	66.03		
ly 7	6.00€	27.50	13.94%	33.01	46.64	11.66	6.25	1.94	64.49	55.00	7
ig. 4	5.95\$	2à.75	14.81%	41.31	5 ( 3 :	15:15	6.25	5 :40	84.45	55.00	9 9
p. 7	9.00\$	37.50	9.33%	39.83	56.31	14.03	6.25	2.30	78.94		
st. 5	7.10≠	36.25		36.26	57.17	14.29	6.25	2.33	80.0k	55.00	•
0V. 4	6.30≠	32.50	11.56%	35.65	57.80	14.45	6.25	2.36	30.86		
<b>10.</b> 6	5.00\$	20.75	17.06%	,,,,,	1			0.27	73.10		
1933 an. 5	6.25\$	30.00	12.725	33.82	55.66	13.72	6.25	2.27	31.72	55.00	
eb. 5	5.95/	27.50	18.72>	32.65	55.€2	14.00	6.25	2.39	51.74		
er. 6	6.35#	28.13	18.75%	33.40	50.64	14.66	6.25	2.39	53.13		
	6.50/	25.75	20.63>	34.68	59.57	14.09	6.25	2.42	55.15 84.16	55.00	
		37.50	13.63%	42.61	60.37	15.09	6.25	2.45	35.55		
		50.00	11.72>	55.36	61.45	15.36	6.25	2.49			
lune 6		60.00	7.30%	64.43	64.43	10.11	6.25	2.60	89.39	71.25	
July 5		72.50	6.81%	77 - lule	77.44	19.36	6.25	3.09	106.14	71.25	
Aug. 5			4.45%	69.20	69.20	17.30	6.25	2.78	95.53		
3ep. 6		67.50	2.03%	68.87	60.07	17.22	6.25	2.77	90.10	70.00	
Jet. 5		65.00	,06%	65.04	65.04	16.26	6.25	2.65			
Nov. 6		62.50	-	62.50	62.50	15.63	6.25	2.53	86.91		
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	HAN BUITUM				FAERI	·			Programme Andrews and Andrews	ng bacang y anna , pat na na na na na
Date	Spot Price per pound	onited States Selling Price 1,000 yards	Corrency Exchange kate	Value Janedian Funda	Value for Duty	Duty-Fer.f	i ite 523 erel Specific	Excise, Isx None	Value incl- uding wuty and Excise lax	Dominion Taxilla 33., LTu.
1934 Jan. 5	10.65≰	\$62.50	_	\$62.50	\$62.50	\$15.63	\$6.25	e2.53	\$36.71	
			.78%	64.25	64.25	16.06	£.25	2.60	39.16	the factor which
Feb. 6			.55%	65.38	65.38	16.35	6.25	2.6h	90.62	72.50 Can. Pab.
Mar. 5			• 77F	62.50	62.50	15.63	6.25	2.53	86.91	76.75
Apl. 5		62.50	*		60.00	15.00	6,25	2.44	83.63	
May 5		60.00	-	57.50	57.50	14.38	6.25	2.34	80.47	
June 6	12.104	57.50	-	57.50	57.50	14.58	6.25	2.34	80.47	
July 6		57.50 ing tax not incl	uded in sel				,			
			- 61.	1	50.50	12.63	1 6.25	2.05	71.46	
Aug. 6	13.20¢ 50	57.50	70 mg tir	60.00	53.00	13.25	6.25	2.13	714.65	
Sep. 6	13.354	60.00	- 65.	40.00	53.00	13.25	6.25	2.15	74.63	
Oct. 6	12.40\$		. 63	56-23	19.25	12,31	6.25	2.03	69.04	
Nov. 5	12.30¢	56.25		56.25	49.25	12.51	6.25	2.03	69.34	
Dec. 5	12.80\$	56.25		,,					2 (3	
Jan. 7	12.85\$	60.00	-	60.00	53.00	13.25	6.25	2.13	74.68	
Peb. 6	12.50¢	60.00	. 09%	60.05	53.0L	13.26	6.25	2.15		
Mar. 5	12.55≰	60.00	1.27%	60.76	53.67	13.42	6.25	2.20	75.54	
Apl. 6	11.50∉	55.00	-33%	55.18	48.16	12.04	6.25	2.04	70.03	
May 7	12.15∉	56.25	.28%	56.41	49.39	12.35	6.25		69.84	
June 6	11.90¢	56.25	-	56.25	49,25	12.31	6.25	2.03	69.90	
July 3	12.30€	56.25	.09%	56.30	49.29	12.32	6.25	1.99	65.23	
Aug. d	11.65#	55.00	.06%	55.03	40.03	12.01	6.25	2.04	70.04	
Sep. 6	10.75#	56.25	.313	56.42	49.40	12.35	6.25	2.06	70.61	
Oet. 7	11.40\$	56.25	1.19%	56.92	49.84	12.46	6.25	2.05	70.50	
Nov. 6	11.45\$	56.25	1.05%	56.53	1,9.70		6.25	2.00	70.56	
Dec. 5	12.20\$	56.25	1.11%	56.87	1 49.80	12.45	3 % per 1b.			- 11
1936					diate Tari	1 10.54	1 5.47	2.06	70.77	
Jan. 7	11.804	52.50	.36%	52.70	52.70	9.50	5.47	1.87	64 - 34	
Yeb. 6	11.60\$	47.50	-	47.50	47.50		5.47	1.92	65.89	
Mar. 7	11.324	ца.75	-	48.75	48.75	10.30	5.47	2.02	69.27	
Apl. 7	11.644	51.25	.45%	51.48	51.48	10.50	7.4			

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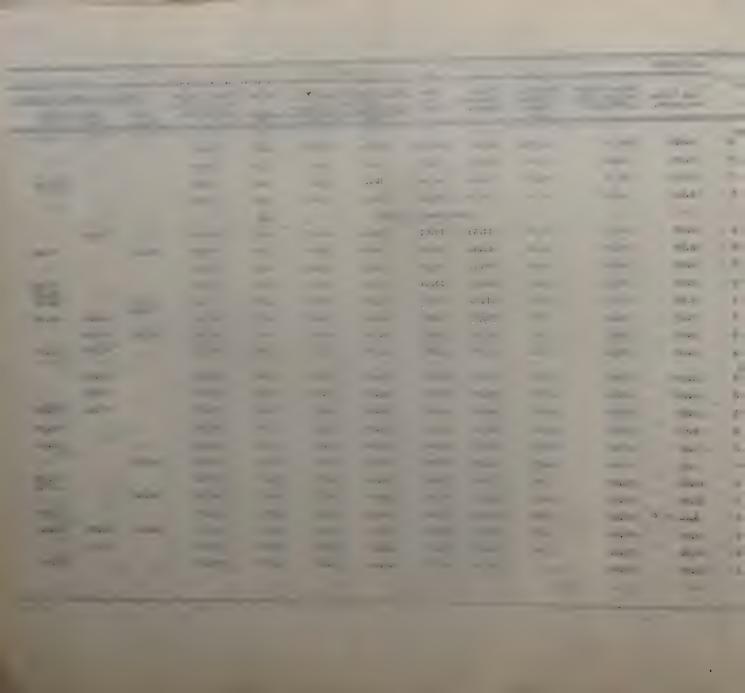
# AND YORK OFFE HAN SOFT N. FER FIG. - BASY JOSS. SER 1,000 YEARS ARRESTING - 36", 56 x 60, 400 YARDS FER POURD.

- BINVIUM

	Tar vilva					1	. 1 3 1 3					
Date	Spot Price per Pound	Caited tates celling Price 1,600 yards.	ourrency dxchange .late.	Value Sanadian Punds.	for .	advi or	positio	Tax none	Ville, 1.31:- dl & Jity -xci 10 Jax.	wint Price.	other 1	
1930 Jan. 13	17.5,67	\$80.00	-	≱80.00	<b>∂</b> ∂0.00	\$19.00	-		\$98.00	\$1-1.3b	\$114.50	<b>@1J7.50</b>
Reb. 14	15.66	77.50	birbs .	77.80	77.50	17.44	F 1.	en 1 = 85	94.94		110.00	102.50
Mur. 10	14.00	75.08	20.00	75,000	75.00	16.88*	2000	- b-4 -	91.08			107.50
Apr. 7	16.75	77480	10.63	77×50-1	TT: 50-2	17.46* >	200	- 16	94.94		116.00	97.80
May 6	16.55	75.00	en .	75.00	75.00	2 15.00		- 21	91.88	105.00	10450	
June 6	15.86	78-500	M1420	72,6000	785 WO' 5	15.51.20	21.02	. 10%	88.61	18 A .	\$1.000	*4.9
July 10	1.3 . 30	70.00		70.00	70.00	15.75		-	35.75			
Aug. 18	11.00	65.00		6 5, 00	65.00	1463	-	-	79.63			
Sep. 10	11.50	65.00	-	65.00	65.00	14.63	-	-	79.63		100.00	92.50)
			From	September 1	7, 1930	- 45%	4% per lb.	(MUTE:	73.08% in ore see )			
Oct. 7	10.15	55.00	- "	65.00	65.00	16.20	≱10.00	- 10	91.40	94.50		
Nov. 10	10.80	66200	21.55	65,00 62	65.00	-	10.00	- v. i	91.20		90.00	
Dec. 15	9.45	61.25	14400	61. 15 16	61.25	15.81	10.00		96.55		90.00	92.50
1931			20.00		60.00	15.00	10.00		86.00		. (	
Jan. 2	10.16	60.00		60.00	57.50	14.37	10.00		81.67			83.75)
Feb. 13	11.00	57.50	-	57.50 57.50	57.50	14.37	10.00	**	81.87			92.50)
Mar. 11	13.70	57.50	-	87.80	57.50	14.37	10.00		81.87		91.25	
Apr. 9	10.20	57.50		55.00	55.00	13.75	13.30		70.75			86.25
May 9	10.00	55.00		June 2, 193				1%				
			From	52.50	52.50	13.12	10.00	.76	76.38		88.75	
June 9	8.25	52.50	-	53.75		13.44	13.00	.77	77.95		90.00	83.75
July 10	9.35	55.75	-	50.00		12.60	10.00	.72	73.22		62.50	73.75
Aug. 7	7.98	60.00		45.00	45.00	11.25	10.00	.66	66.91			72.60
Sop. 11	6.75	45.00	-		42.50	10.62	10.00	. 63	63.78			72.50
000. 10	5.95	42.50		42.50	47.08	11.77	13.30	.69	69.54	77.50	75.00	
Nov. 11	6.65	42.50	10.78%	49.71	49.71	18.45	10.00	.74	72.56			77.50
Dec. 17	6.20	41.25	2 0. 50	49.71	47.17	****						

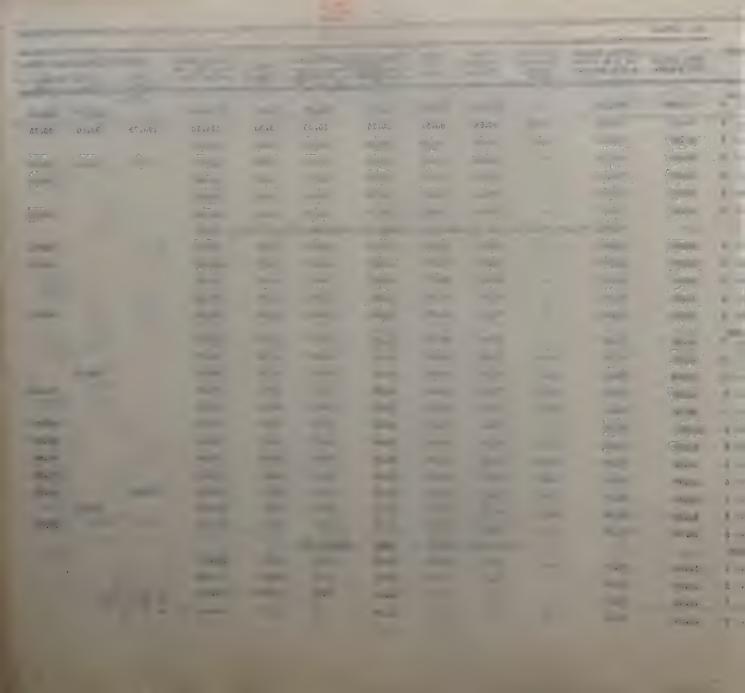
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	Ran U.P.P.					7 à 2	. A L C					
DATE ''	Spot Frice per pound.	United States Selang Frice 1,000 yards	Chrrency arahange Anna.	Value Ca. 1. i in funds.	Value for Duty.	Duty: Carl?	Pitem 573	Tax	Value, inclu- ii.g 3.5; .nd axolee 2ax.	DOMINI List	on Textin Steer :	rices.
1932 Jan. 4	6.25\$	840.00	18.38%	<b>347.8</b> 5	<b>447.35</b>	v11 .84	\$10.ω	ş4. <b>38</b>	w71.27			
	6.65	48,50.0	16.38	49-45	49.44	11.57	10.00	2, 15	75.98			
Pab. 9	7.10	45.76	10.63	48.40	48 - 40	12.10	10.00	2.12	72.62			\$77.50
Mar. 7		45-50	10,65	47.08	47.00	33.66	10.00	2.06	70.84			
Apr. 6	6.10	15,00	-	ng . on Pre	om April.	7, 1938 1		25				
			11.70	44.68	58.64	14.66	10.00	2.50	55.80		\$75.00	80 05
May 6	5.90	40.00	14.19	42.82	59.95	14.99	10.00	2.55	37.49	\$72.50		76.25
June 4	5.35	37.60		89.88	59.82	14.95	10.00	4.54	37.32			
July 7	6.00	35.00	13.94	43.05	60.28	1£.07	10.00	۵، 56	87.91			72.50)
Aug. 4	5.95	37.50	14.81		67.47	16.87	10.00	2.83	97.17	85.75)		88.75
Sep. 7	9.00	50.00	10.16	55.08	60.45	16.11	10.00	2.57	88.11		82.50	82.50
008. 5	7.10	46.25	9.88	50.82	61.36	18.34	10.00	2.60	89.30	81.25	76.48	
Nov. 4	6.30	42.50	11.56	47.41		11.37	10.00	4.60	89.43		75.75	81.25
Dec. 6	5.80	37.50	17.06	43.90	61.46				24.50		75.00	
1933			12.72	42.27	59.18	14.60	10.00	4.54	86.50		75.75	
Jan. 5	6.25	37.60	18.72	43.04	62.33	16.58	10.00	2.64	90.55		77.50	77.50
Peb. 5	5.95	36.25	18.75	44.68	62.34	18.59	10.00	2.64	90.57			81.25
Mar. 6	6.35	37.50		46.24	63.32	16.83	10.00	2.67	91.83			80.00
Apr. 5	6.50	37.50	20.68		65.34		13.03	2.75	94-48			00100
May 5	8.55	47.50	13.68	53.97	69.83	20 48	10.00	2.42	130.21	88.75		94.60
June 6	9.15	62.50	11.72	69.83	77.8	21 46	10.00	3. 2.	110.53			93.75
July 5	10.25	78.50	7.38	77 .85		4 57	10.00	3.95	138.78	96.25		88.75
Aug. 5	10.05	91.25	6.81	97.46	97.4		10.00	3.34	114.53			
Sep. 6	200 91	0 77.50	4.46	80.95	80.91	16. 97	10.00	3. 27	114.11	94.50	58.75	96.45
00%. 6	9.70	77.50	2.03	79.07	79.0	10.00	10.00	3.16	108.54		90.00	
Hov. 6	9.55	76.25	0.06	76.30	76-3	35 44	10.00	3. 07	105.46			1.12. 60
Dec. 5	10.20	73.75		73.75	73. 7		70.00					
2000												



	Rus policuli						2 1 0					
DATE	Ūz	nited States	Our ren og	Value	Value	<u> </u>			Value, andia-	Waluk	W TSAPLAS	w. ir.
	per pound. 1.	lling Price ,000 pards.	Fents.	Canadian funds.	for Duty.	A17	. pacific Ay par ib.	Sacia e	ding out, and Ruckee Tax.	List Pri ce.	Other P	rices E 21
1934 Jan. 5	10.65¢	<b>\$</b> 72.50	_	<b>\$</b> 72.50	\$72.50	25.13	¥10.00	y 3. Œ	₹103.6 b		398.75	<sub>4</sub> 95.00
	14.15	80.30	0.75	80.62	80.62	16	10.00	3,5	114.15	¥93.75	94.50	93.75
Feb. 6	12.45 of John	20	å mm 503	32.95		20.76	10.00	5.41-	117.10			
Mar. 5		81.25	-	81.25	81.45	30.31	10.00	3.35	114.91	98.75	96.45	95.00
Apr. 5	12.30	78.75		78.75	78.75	19.69	10.00	3.25	111.69			95.00
May 5		75.00	-	76.00	75.00	28.78	10.00	3.11	106.86			
June 6	12.10	75.00		75.00	75.00	18.78	10.00	5.11	106-86			97.50
July 6	12.15	United State	es processi			in value for d	luty parps of	from Jul.	; 41, 1934.			
	nn 22	80.00	- Pre-003111	80.00	68.75	17.19	10.00	4.83	95.84			98.75
Aug. 6	13.20	82.50	_	82.50	71.25	17.81	10.00	2.97	13			98.75
Sep. 6	13.35	80.00 4	Also .	280×80	-48-75	27.19	10.00	2.87	98-61			
Dat. 6	12.40		_	78.75	67.50	16.88	10.00	4.83	97.23			
Nov. 5	12.30	78.75		75.00	63.75	15.94	13.30	2.69	92.38			98.75
Dec. 8	12.80	75.00	alt	10000					95.59			
1935 Jan. 7	12.85	77.50	-	77.50	66.25	16.56	10.00	4.78-	94.07			
Feb. 6	12.50	76.25	0.09	76.32	65.06	16.67	10.00	2.74	93.42		96.25	
Mar. 5	12.55	75.00	1.27	75-95	64.56	16.14	13.33	2.72	87.61			92.50
Apr. 6	11.30	71.25	0.33	71.49	60.20	15.05	10.00	2.55	89.38			
May 7	12. 15	72.50	0.28	72.70	61.42	18.36	10.00	2.60	8 3 . 16			93.75
June 6	11.90	72.50	-	7 2-50	61.25	16 -31	10.00	2.60	89.44			98.75
July 8	12.30	72, 50	0.09	72-57	61.31	11.33	10.00	2.60	87.59			92.50
Aug. 8	11.65	71.25	0.06	71.29	60.03	1E. 01	10.00	4. 55	84.40			90.00
Sep. 6	10.75	72.50	0.31	72. 72	61.44	15.36	10.00	£60	93.36	90.00		90.00
Oat. 7	11.40	75.00	1.19	75.89	64.51	16.13	10.00	2.72	1)1.35		88.75	
Nov. 6	11.45	81.25	1.03	82.09	70.72		10. CC	2.95	101.43			92.50
Dee. 5	12, 20	81.26	1.11	82.15	70.78		10.00		202000			
1936				Intermedia:	to Tariff		344 per 1b	2.97	102.07			
Jan. 7	11.80	75.00	0.38	75.29	75.29	15.06	8.75	2.83	97.08			
Feb. 6	11.60	71.25		71.25	71.25		8.75	2.78-	96.53	- 1	7	
Mag. 7	11.32	70.00	-	70.00	70.00		8.76	2.70	92.81	37'	10	
Apr. 7	11.64	57.50	0.45	67.80	67.80	13. 56	8.75	2.,0		1		

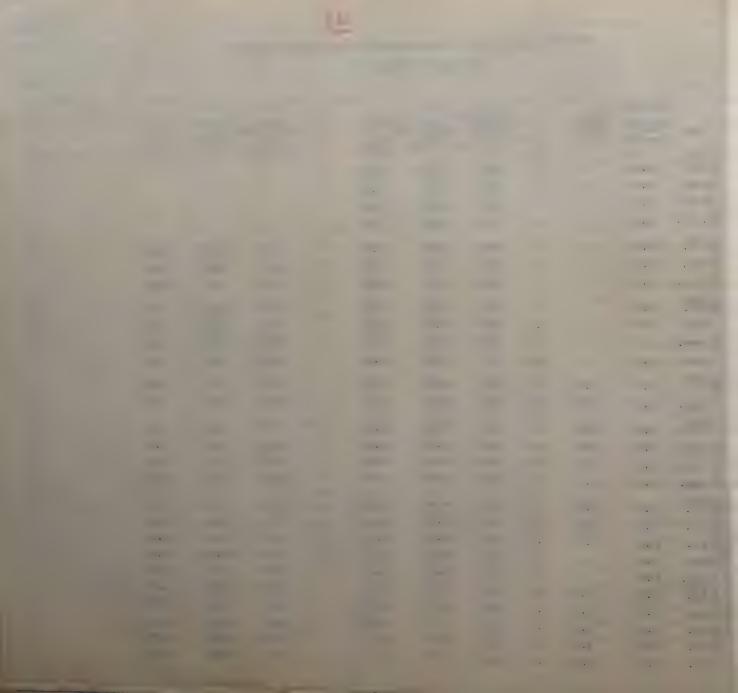
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# STATE IT OF MILL SPREADS - 36", 56 x 60, 4.00 YARDS PER POUND, ORBY GOODS REL

### CANADIAN AND AMERICA

	New York			Value Cot to	on					
DATE	Spot Haw Cotton Per Pound	Currency Exchange Rate	Excise Tax		Selling Pri Fabric Per Pound	low V	Solling Ti	Rew Cotton # 20% maste	Mill Spreads	
1929										
21 May	19.90¢	•	-	23.88 ¢	44.00¢	20.12 ¢				
31 May	18.50	-	-	22.20	45.00	22 .80				
S July	18.55	-	-	22, 02	44.00	21.98				
24. Oct.	18.40	-	•	28.08	44.00	21.92				
1930										
14 Feb.	15.85	-		19.02	41.00	21.98	31.00¢	19.08¢	11.98¢	
22 Mar.	15.98	-	-	19.14	59.00	19.86	30.00	16.80	13.20	
84 Sept.	10.55	**	-	12.66	36.50	23.84	26.00	13.80	12.20	
1931 El Feb.	11.05	-	-	15.26	33.50	20.24	25.00	13.20	9.80	
7 July	9.95		-10	12.06	33.50	22.44	21.50	11.22	10.28	
11 Sept.	6.75		.07	8.18	29.00	20.82	18.00	8.10	9.90	
1 0ot.	5.80		.06	7.03	29.00	21.97	17.00	7.14	9.86	
1932			-							
16 Aug.	7.55	14.97¢	.26	10.73	55.00	22, 27	15.00	7.14	7.86	
2 Sept.	8.75	11.55	. 20	12, 06	35.50	25.44	20.00	10.80	9.20	
1933	6.40	80.09	. 23	9,50	53.00	g1.50	15.00	7.80	7.20	
5 April				10.70	32.00	gi .50	19.00	10.26	8.74	
D4 April	7.65	13.25	. 26		_	23. 81	86.50	18.06	24.44	
20 July	10.55	5.08	.53	15.69	37.50	23.07	SL.00	10.98	20.08	
16 Sept.	9.70	5.75	.50	12.45	35.50	23.07	055.00	20000		
1934 84 Jan.	11.45	0.78	. 35	14. 27	38.00	23.75	29.00	12.78	16.22	
31 Jan.	11.75	0.63	. 35	14.60	58.00	25.40	32.00	14, 58	17.42	
15 Feb.	18.45	0.89	.38	15.55	39.50	25. 97	52, 50	24.64	17.86	
19 May	11.65	-	.35	14.40	38.00	25.60	31.50	15.44	18.06	
6 Sept.	13.55		.40	16.50	59.50	25.00	33.00	16.08	16.98	
1936	11.40	0.58	.54	14.14	37.00	22.86	28.50	15.56	14.94	
8 Apr.					57.50	22.78	29.00	14.28	14.78	
11 June	11.90	0.19	.36	14.76		25.76	29.00	12,90	16.10	 _
51 Aug.	10.65	0.52	.52	15.84	37.00	2.74	38.50	13.74	18.76	
51 Oct.	11.40	1.15	. 35	14.26	36. 00		32.50	14.64	17.06	
10 Dec.	12.10	1.08	. 37	15.12	37.00	21.88	JE : 00	221.00		

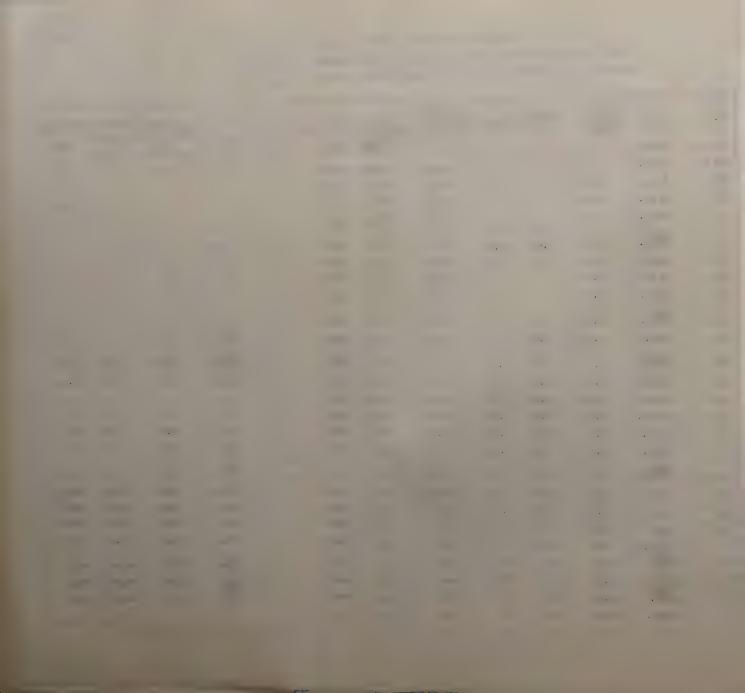


STATERET OF WILL STREAMS - GARADIAN AND AMERICAN

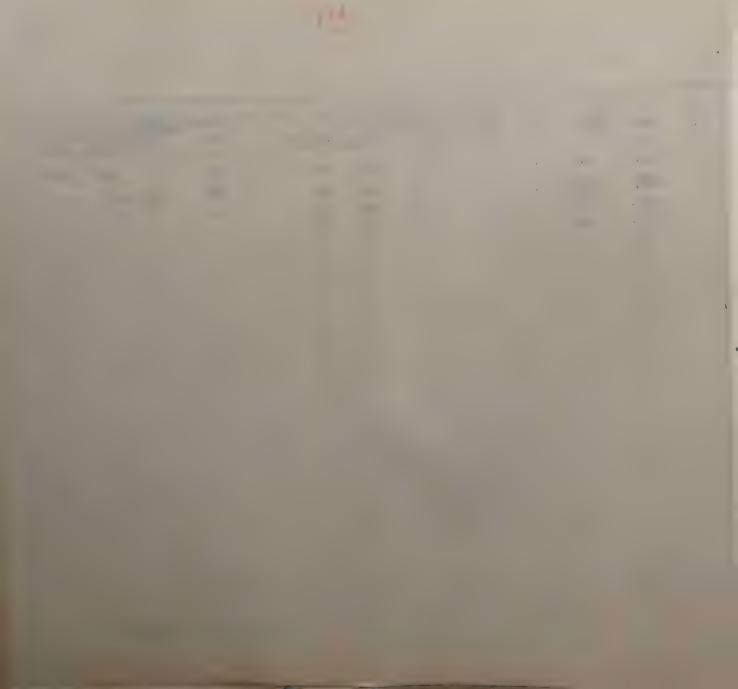
D.2. Co.'s - NO. 668, 76", 60 x 60, 1.4] yards per pount, cotton gray shooting -

American - 81°, 68 x 76, 1.40 yards per pound, cotton grey sheeting -

fre e		NEW YORK	CURALICY		VALUE COT. ON OAN. PUNDS.				AE	HADIGH	
FO.	DATE	COLUN PER 10 GEO	RATE	ekci se Tax	INCLUDING EXCIOS # 20% #ASTE	SKI IN RIC.	R	DATE	SELI NO RIO		MILL
	1989		_		_	i.i. ound	SPHEAD	1	THE PROPER	MASTE	0. 10
70	11 Mar.	81.45¢		•	25.74¢	33 <b>, 85</b> r	88.114	-	-	-	
72	2 May	19.65		-	25.58	51.87	27.69	-	-	-	-
78	11 Oct.	18.55	-	-	22.58	51.87	28.89		-	-	-
	25 Oct.	18.40		-	22,08	50,91	28.85	-		-	
	1930				-						
	19 gar.	15.45	18,86	48761	29.97	48.51	29 , 97	•	1 1	•	•
73	1 May	16.60	-	-	19.98	47 - 43.	27.49	•		•	•
	15 July	15.20	•	•	15.84	46.81	30.47	-	-	•	•
74	10 0ot.	10.30	-	•	18.56	40.45	28.07	•	- 1	•	-
	1931 25 Feb.	10.45	-	•	12,54	40.06	87.58		-	•	•
76	6 Nov.	6.75	10-50	.07	9,04	54.18	25.14	•	-	-	-
77	1932 27 June	5.35	14-47	.18	7.56	31.97	86.41	1932 15 June	25,06¢	6.43¢	18,64
78	1 Sept.	8.50	11.58	.20	11.48	37.31	25.89	26 Aug.	27.85	10.14	17471
79	9 Sept.	8.10	10.25	.27	11.04	36.08	24.98	•	•	-	•
	27 Sept.	7.50	10.56	.25	10.85	54.74	24.49	•	•	-	-
80	ZL hov.	6.15	15, 80	.al	8.77	5.10	26.33	8 Nov.	26,46	7,32	19.14
	Sl Dec.	6.50	12.97	.22	9,07	53.08	24.01	ma	-	•	-
	1935 16 7 %	6.15	13.50	.al	8.63	34 - 174	86.11	1935 15 Jan.	29.40	7.50	21.90
61	15 June	9,40	11.06	.51	18.90	W- 0	25.14	9 June	30,17	11.10	19.07
81		10.40	8.15	.54	13.92	a.16	27.24	1 July	54.93	12.60	22,33
82	1 Aug.				11.98	37.58	87 .34	1 Aug.	48.14	12.48	29.66
85	6 Oct.	9.50	1.96	.29	12.26	58.04	25.76	8 Nov.	40.05	11.88	28.15
	34 00%. 1934	9.70	2,28	.30	10000			25 June			
34	M Feb.	18.40	0.91	.38	15.47	41.72	26.25		37.24	14.88	22, 42
35	85 April 1935	11.65	-	.55	14,40	41.78	27,52	28 Aug. 1935 20 Aug.	38.57	15.96	22.61
6	1935 4 Sept.	10.90	0.30	.88	15, 87	40,79	27.52	20 Aug.	40.70	14.04	26.64
	11 Sept.	10.85	0.29	.35	15.45	40.79	27,54			-	-

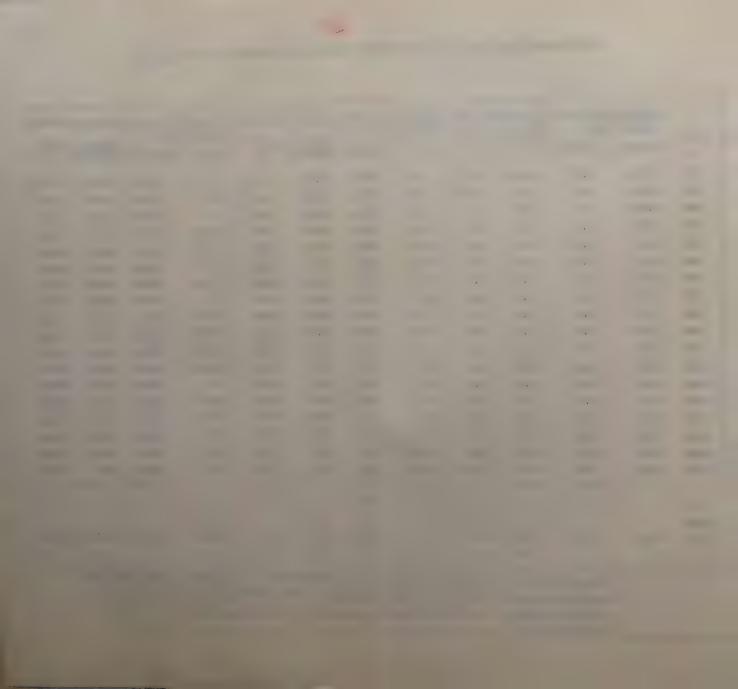


REE		_	_	VALUE COTION CAN. FUEDS	CAN ADEA					WERICAN		
NO.	DACE	CUR.ENCY ENDH-INGE PAIR	RXCISE TAX	INCLUEING EXCLUSE \$ 20% WASTE	SEL ING . AE FARRE .ER . COND	VILL SPATAD	- trist	1	DATE	SEL ING .RIC FATRIC PER FOUND	RATION AST	MII
86	1 0ot.	11.06	1.54	.56	15.85	50.96	26.11		9 Oct.	43.09	13.56	29.53
	1936 6 Jan	12.15	0.27	.37	15.08	40.79	25,73		1936 9 Jan.	40.45	14.22	26. 21
	14 Jan.	11.95	0.11	.36	14.78	40.98	26.20					
	11 Feb.	11.80		.35	14.56	40.6R	36.04		-		•	-
		1										



DATE	Selling	.5.35 pards	Spot Cotton + 20% Neste	Lill Margin	Solling 1	dad one	Spot Sotton +	lill hargin	United to	tes	Spot	Mill Margin
Thr. I To	Per Yard	Per Pound	130/3		rer Yard	Fer Found		tomy Rwyy -	Feer Yeard	Per Pound	20% Waste	
1913	4 5/8¢	24.749	14.40¢	10.34	74	28.00;	14.40%	13.60	5 3/8¢	21.50	14.40¢	7.10\$
1914	3 1/2	18.75	7.58	11.15	5 3/8	21.50	7.58	13.90	4	16.00	7.58	1.42
1915	3.5/8	19.39	10.52	9.07	5 1/2	82.00	10.32	11.63	4	16.00	10.32	5.68
1916	4 3/4	25.41	14.60	10.81	6 1/2	26.00	14.60	11.40	5 3/4	23.00	14.60	3.40
1917	6 1/2	34.78	18.96	15.88	9 3/4	39.00	18.96	20.04	8 1/4	33.00	18.96	14.04
1918	11. 1/4	60.19	34.56	25.65	15 5/4	63.00	34.56	28.44	14	56.00	34.56	21.44
1919	8 1/2	45.48	51.56	15.92	15 1/2	54.00	51.56	82.44	10 5/4	45.00	31.56	11.44
1920	7 1/8	40.13	20.52	19.61	10 1/2	42.00	20.52	21.48	8	32.00	20.52	11.48
1921	6 1/8	32.77	13.92	18.85	8 1/4	33.00	13.92	19.08	5 1/2	00.83	13.98	8.08
1982	7 1/8	38.12	81.42	16.70	9 3/4	59.00	21.42	17.58	7 3/4	32.00	21.42	9.58
1925	8 1/2	45.48	28.74	16.74	11 1/2	46.00	28.74	17.26	9 1/2	38.00	20.74	0.26
1.984	8 1/4	44.14	27.96	18.18	11 5/8	46.50	27.96	18.54	9.7/8	39.50	27.98	11.54
1925	8 5/8	46.14	23,22	28.92	12	48.00	25.22	24.78	9	36.00	25.22	12.78
1926	6 1/2	34.78	15.00	19.78	9 1/4	37.00	15.00	22.00	6 5/8	26.50	15.00	11.50
1927	6 3/4	36.11	16.44	19.67	9 1/2	38.00	16.44	g1.56	6 5/8	26.50	16.44	10.06
1928	7 1/4	38.78	21.90	16.88	10 1/4	41.00	21.90	19.10	7 5/8	30.50	21.90	8.60
1929	6 3/4	56,12	20.82	15.50	9 1/4	37.00	80.82	16.18	7 1/2	30.00	20.82	9.18
1.930	4 3/4	25.41	13.20	12.21	6 3/4	27.00	13.20	13.80	5 1/2	22.00	13.20	8.80
1936		08.40	24.35	13.27¢	7¢	29.00 ₡	14.15¢	15.85¢	6 1/Bg	24.50g	14.15¢	10.35
June	5 1/8¢	27.42¢	14.15¢					-	1	and Olophi	ther are	
		hill margin a rough app financing	roximation		teld to mil	ound price of	nat they rec	DOTAS TOL A	B 9 OF 1 70 AP			

print cloth cotton. . -

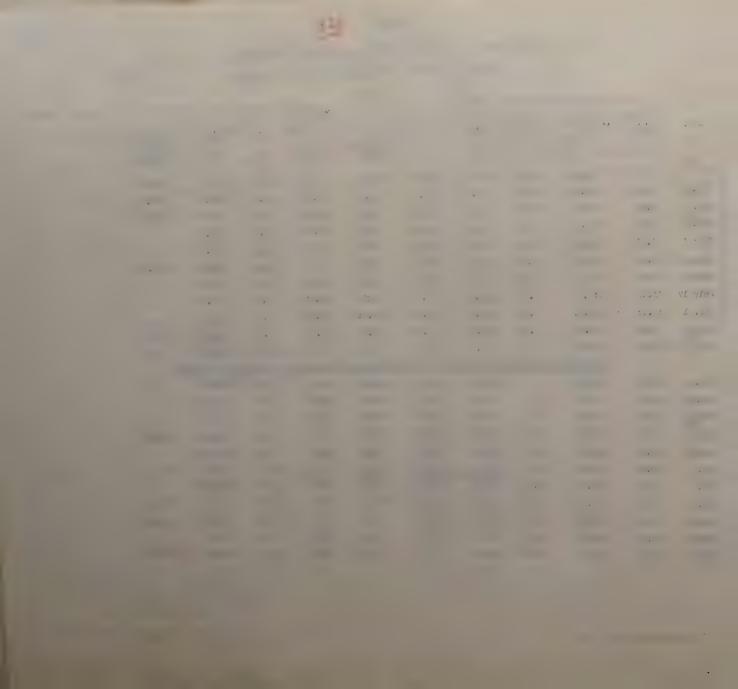


#### MET YORK POT RA COTTON, PR POUL - JOTTON TIBLIOS, FIR 1,000 YALLS

Sheeting 72", 68 x 76, 1.40 jurds per pound - Bleached.

- (me - 25/0

		FABRICS											
DATE	SPOT PRICE PER POUND	UNITED STATES SELLING PRICE	CURRENCY	VALUE	VALUE	GEN	ERAL SPECT	EXC SE	NS DUTY	DON INION	CANAD AN		
	1211100110	1 000 YARDS	RATE	FUNDS	DUTY	27 L	44	3%	FAC SE TAX	Tallia GG.ITD.			
1932 June 15	5.35¢	\$ 206.55	15. 72	\$239.02	\$259.02	) 65.73	, 22.59	<b>\$10,60</b>	4343.38	\$2 <b>87.</b> 50			
Aug . 28	8.45	229.50	13.22	259.84	259.84	71.46	28.57	10.80	370.87	328.75	· to		
Nov. 2	6.10	218.03	10.22	240.31	240.31	65.09	28.57	10.15	345.12	312.50	-b*		
1935 Jan.15	6,25	242.25	13,44	274.81	874.83	75.87	26.57	11.07	590.58	1			
June 9	9,25	248,63	10.63	275.06	275.06	75.64	28.57	11.38	390.65	1			
	10.25		9.63	279.56	279.56	78.88	28.57	11.55	396.56	335.00			
June 28		281.14	9.18	306.89	305.89	84.39	29.57	12.60	438.45				
July 1	10.50		4.75	323,53	323.53	88.97	28.57	13.23	454.50				
July 17	11.65	308.96			360.05	99.01	28.57	14.63	502.26				
Aug. 1	10.40	338.61	8.25	360.03	30.04 31.5.04	88.91	28.57	12.95	444.47	330.00			
Nov.8 1934	9.90	51.5.98	0.02	310.04		80.85	28.57	12.10	415.58				
June 25	12.35	294.00	-	294.00	294.00				elst . July ,19	34.			
		United Sta	tes proces	sing tax no	a included				385.85	-and-anne			
Aug.22	13. 30	304.50	-	304.50	271.40	74.34	28.57	11.24					
Oct. 24	12.65	294.00	-	294.00	260.90	71.75	28.57	10.84	372.06				
Nov . 19	12.55	289.80	-	289.80	256. 70	70.59	29.57	10.68	366.54	788 CO			
1935 July 17	12.75	305.24	0.16	305.73	872.58	74.96	28.57	11.28	387.39	357.50			
Aug .20	11.70	\$21.30	0.20	321.94	288.78	79.41	28.57	11.90	408.66	#UD 76			
Cot.9	11.30	340.20	1.25	344.45	3194	85.61	28.57 304	12.75	437.77	322.50			
1936 Jun. 2	12, 20	340.20	0.51	341.94	ate Turiff	69.84	25.00	12.16	417.42				
Jm.9	11.85	319.20	0.09	319.49	519.49	71.89	25.00	12.49	428.87	337.50			
May 18	11.72	303 . 26	0.28	304 .09	304.09	68.42	25.00	11.95	409.44	338.75			
June 17	11.98	319.20	0.25	320.00	380.00	72.00	25, 00	12.51	429.51				
	10.23	336.00	0.13	536.44	336.44	7:.70	25.00	13.11	450.25	350.00			
July S	10.00	1											



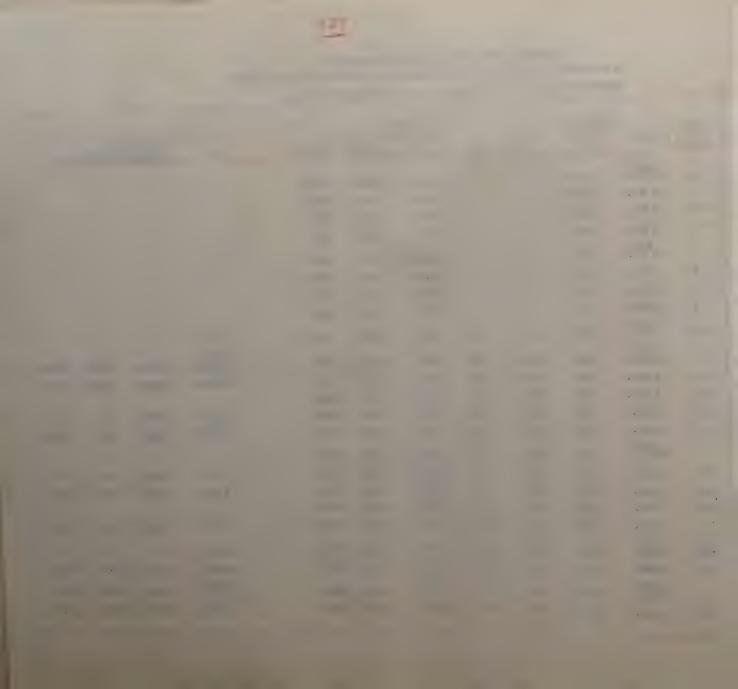
STATEMENT OF MILL SPREADS - CANADIAN we d AMERICAN

### D. T. CO'S B.P. 8/4 - 72", 68 x 68, 1.47 yerds per pound, COTYON BLANCHE SHALL CO

MURICAN 72", 68 x 76", 1.40 yards per pound, COT ON BLACKE 'N AFEB

PRICE		MEN YORK	allo selar	-	O.W. MULLS	0 n N	ABIAN	_ A 11 E	RICA	N	
LIST NULBER	DATE	CUITON LAR POUND	CURLEMCY ELUMINGS RATE	EXCISE EAX	# 20% WANTE	Selling Pri	MILL MALLD	Date	Fishio ?	NOR COTTON	BPRAAD
70	1929 11 Mar.	21. <b>45</b> ¢	-		25.744	64.87 ¢	39.13;				
	23 Apr.	19.85	-	-	23. 82	61.74	37.92				
71	2 May	19.65	-	-	23.58	61.74	38.16				
72	11 Oct.	18.55	-	-	22.38	61.74	39.36				
	1930 28 Feb.	15.30	-		18.36	56.79	38.43				
78	1 May	16.60	-	-	19.92	57.70	37.78				
	10 July	13.30	-	-	15,96	56.79	40.85				
74	10 Oct.	10.30	-	-	12.36	51.64	39.28				
76	1931 6 Nov.	6.75	10.58	.07	9.04	44.10	55.06				
77	1932 27 June	5.35	14.47	.18	7.56	42.86	34.70	1932 15 June	28.924	6.42¢	22.50
78	1 Sept.	8.30	11.38	.28	11.42	48.33	36.91	26 Aug .	52.13	10.14	21.99
79	9 Sept.	8.10	10.25	.27	11.04	47.04	56.00				
80	21 Nov.	6.15	15.50	.21	8.77	45.94	37.17	2 Nov. 1933	50.52	7.32	23.20
	29 Dec.	6.15	13.78	.21	8.65	44.10	<b>5</b> 5.45	15 Jan.	35.92	7.50	26.42
	1935 26 Apr.	7.60	15.47	.26	10.85	44.84	33.99				
al	15 June	9.40	11.06	.31	12.90	49.25	36.35	9 June	54.80	11.10	25.70
82	1 Aug.	10.40	8.25	.34	15.98	52.58	38.46	1 Aug.	46.56	12.48	34.08
83	6 vot.	9.50	1.98	20	11.98	50.54	38.56				
	6 Nov.	9.55	0.06	.29	11.88	49.25	37.43	8 Nov.	44.24	11.88	32.36
84	1954 14 Feb.	12.40	0.91	.38	15.47	52.92	37.45	1984			0.0
85	23.Apr	11.65	-	•35	14.40	52.92	38.52	25 June	41.16	14.82	26.34
	1935 26 June	11.95	0.08	.36	14.78	52.01	37.23	1935 20 Aug.	44.98	14.04	50.94
86	1 0st.	11.05	1.54	.34	13.85	47.41	33.56	9 Oct.	47.65	13.56	34.07

97



#### STATEMENT OF MILL SPREAD - CANADLAN

D. T. CO'S - R14 - 36", 56 x 60, 4.00 yards per pound- COTTON GREY COODS

D. T. CO'S - H.281 - 36"/37", 38 x 46, 4.20 yards per pound - COTTON BLEAUMENT GOOLS

RICE	DATE	New York Spot Raw Cotton PER POUND	CURRING Y EL JILDE E RATE	EXCISE TAX	VALUE COMON CALL TURLS INCLUDING	R 14 Selling pr Fabric per pound		F 261 Selling pr Pabric Ter Tound	ice
	1929				7 200 1100.00	2 2	- Parada	1100	
70	11 March	21.45¢		-	25.74¢	49.52¢	23.78¢	37,727	38.019
1.	2 hay	19.65	-	-	23.58	48.52	24.94	56.20	32.62
72	11 Oct.	18.55		-	22.38	48.52	26.14	56,20	33.82
	1930								
73	1 May	16.60	-	-	19.92	42.00	22.08	52.50	<b>3</b> 2. 38
74	10 Oct.	10.30	-	-	12.36	37.00	24.64	47 .25	34.89
76	6 Nov.	6.75	10.58	.07	9.04	31.00	21.96	42.55	33.51
	1932 27 June	5 .85	14.47	.18	7.56	29.00	21.44	39.90	32.36
77		8.30	11.38	.28	11.42	35.52	24.10	43.60	32.18
78	1 Sept.	8.10	10.25	.27	11.07	34.00	22.93	42.55	31.48
79	9 Sept.	6.15	15.50	.21	8.77	30.52	23.75	40.95	32.18
80		0.20	20100				18.31	44.10	31.20
81	13 June	9.40	11.06	·2J	12.90	35.52	34.60	47.25	53.33
82	1 Aug.	10.40	8.25	.34	13.92	38.52	25.02	45.15	3:.17
83	6 Oct.	9.50	1.98	.29	11.98	37.00	20.02		
84	1934 14 lob.	12.40	0.91	.38	15.47	39.52	24.05	47 .80	32.33
83	23 April		-	.35	14.40	39.52	25.12	47.80	53.40
60						36.00	28.15	45.15	31.30
85	1 0ot.	11.05	1.34	.34	15.85	00100			
85	1 000.	11.00	4.04						



#### VAT PRINTE: L.R. COLUER

HEN YORK SPOT RAN COTTON, PER POUND - COTTON FARAICS, PER 1,000 TARDS

36"/37", 60 x 80 4.00 YJ. . . . . . (Lights 1/2; for para leas)



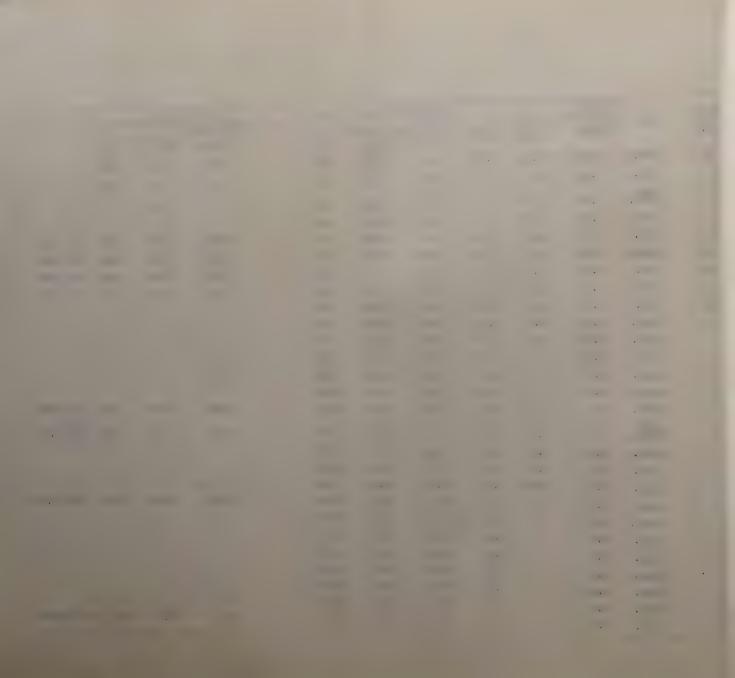
		FABRICS										
DATE	SPOT PRICE	UNITED STATES	CURRENCY	VALUE	VALUE		R FF "EM	EXC 5:	INS DITY	Dem in for	CANADAN	
	PER POUND	SELLING PRICE	EXCHANGE RATE	CANADIAN FUNDS	FOR	A. Aug Rhan	SPEC FC	PORO	EX SF TAX	I ame a		
1.30 uly 30	10.45	1 35.00		1.15.00	131.63	\$ 36.00		-	.167.83			
				1t. 17, 1930		S. Carlo	41			E2 4 P. CO		
1031	9.60	135.00		1.55.00	135.00	41,00	J 100	-	1 % . 98	,167.50		
ob.16	10.95	13150	From 2,	130.50 June 1951	132.50	43.06	10.00	1	185.56	170.00		
ug.18	6.70	110.00	•	110.00	110.00	35. 78	10.00	1,06	157.31	170.00		
ot.3	5.60	105.00	-	105.00	105.00	34 . 15	10.00	1.49	150.6			
ot.lo	6.86	1.05.00	12.83	118.47	118.47	36.50	10.00	1.67	160.64	147.50		
1932 Jan. 8	6.45	100.00	18.75	118.75	11.8.75	36.59	10.00	1.67	169.01			
ar . 18	6.30	107.50	11.00	119.35	119.33	38.78	10.00	1.68	169.79			
'ay 17	5.65	90.00	1 . 81	7. ril 19		42.62	10.00	5.51	189. 7	142.50		
					130.47	48.40	10.00	5.48	108.35	145.50		
un."l	5.35	82.50	15.97	95.68			10.00	5,57	191.18	165.00		
'ep .30	7.25	97.50	10.41	107.65	132 .40	43, 06				157.50		
ov.17	6.40	87.50	14.75	100.41	137.70	46.75	10.00	5.77	190.22			
ar.l	6.15	80.00 /	19.75	95,80	140.71	45, 73	10.00	5.89	202.33	100.00		
T 9	7.90	87.50	14.19	99.92	137.03	44.83	10.00	5.74	197.30	1		
HY 24	8.70	97.50	14.47	111.56	140.16	45.55	10.00	5.87	201.58			
us. 4	10.15	160.00	6.88	171.00	171.00	55.58	10.00	7.10	243.68	165.00		
00.14	10.15	150.00		130.00	230.00	42.25	10.00	5.47	187.72	160.00		
1034	11.75	137.50	0.63	138.37	138.37	44.97	10.00	5.80	199,14	160.00		
Tune ol				142.50	141.50	40.32	10.00	5.96	2077	167.50		
or .13	12.45	141.50 Will 17.7		E.G. T. HAT	Liming &	35.04	10.00	5.07	174 Y. 19	170.00		
1935	13.85	130.00	-	130.00	1.0.11	39.04	10.00	5.07	174. ZE	165.00		
ob1	12 .65	130.00	-	150.00	120.11			4.67	167.40	167.50		
THY 31	11.30	185.00	0,03	125.04	115.14	37.42	10.00		176.50	137.50		
vot.11	11.20	150.00	1.39	131.81	121.78	39,68	10.00	5, 14	2,0000	20,100		
1936		200 15		Interpositate	STATE.	17.4 51.0	3.75	6.00	167.50	157.50		
Fina 2	1 80	130.00	0,51			54.45	8.70	5.00	173.53			
July 8	1E.51	125.00	28.0	125.28	125.28		8.75	5.E4	179.91.			
July 14	13.56	130.00	0.11	130.14	150 ,14	75.79	8,70	245.0				



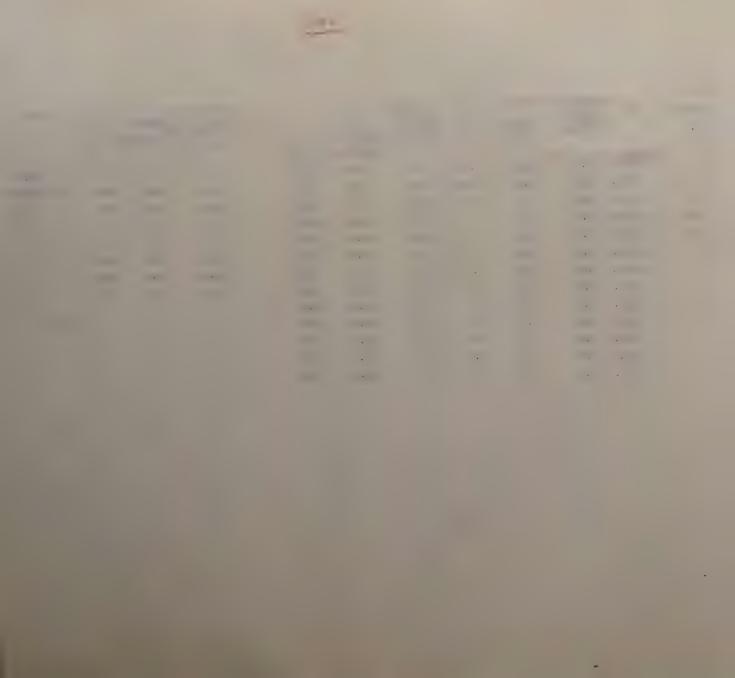
# STATE" NT OF MILL SPHEADS - S6"/S7", 80 x 80, 4,00 yards per pound VAT HINTS DARK COLOURS

RICE		NEW YORK			VALUE COTT ON						
LIT	DATE	क्राण सात	CURRENCY		CAN. TUNDS		* . *	AMERI			
NUMB ER		COTTON	EXCLUSE	EE BE	INCL. DIG	CAHAD		SELILU REE	RAB 09710h	MIL	
		Par Cound	RATE	ZAZ	# 20% HASTE	SMILIND HOR	MILL	Fig. 63 Ver found	"AJEB	SHEAD	
_	1939	-		_	,	PER POUND	SPRIAD		_	_	_
67	22 March	21.10¢	-	-	25.32 ∉	87.00¢	61.68	-	-	-	
58	4 May	19.90	-		25.88	85.60	61.62	•	•	•	
	17 Sept.	18.70	**	*	22,44	85.00	62.36	-	-	•	
60	7 00%.	19.00	-	₩ ,	22.00	80,60	68,70	~		-	
	9 Oct.	18165	-	-	22,58	06,50	62.18	-	•	•	
	1930 20 Mar.	15.50	-	~	18.60	74.00	55 .40	•	•	-	
61	24 Apr.	16.50	-	•	19.80	76,00	56.20	•	•	-	
6.3	7 00%.	10.15	-	•	12,18	69,00	56.68	54.00	14.94	29.06	
	29 00%	11.45	-		15.74	69.00	54.86	•	•	1 -	
	27 Hov.	10.70		•	12.64	67.00	54.16	•	•	•	
	1931	30.40		-	18.48	68.00	56.52	53.00	15.14	59.86	
	28 Jan.	10.40		.10	12.50	68.00	35.70	44.00	8.04	35.96	
	6 July	10.15		.06	9.17	59,00	49.83	42,00	7.50	54.50	
68	19 Oct.	6.75	12.05		8.96	56.00	49.06	•	•	-	
	26 Oct.	6,65	11.25	.07	8.99	±8.00	49.01			•	
	7 Nov.	6.90	10.75			98.00	49.07		-	-	
	11 Nov.	6, 65	10.78	.07	6.95		48,42				
	16 Hov.	6.36	11.45	.07	8,58	5:,^^	46.35				
	20 Nov.	6.30	13,58	.07	8.65	55.00	45.69	40.00	7.74	32,35	8 Jan., 19
	16 Dec.	6,20	25.07	.00	9,31	57.00	47.60	45.00	7.56	25,44	28 Mar., 19
	#2 Dec.	6.30	23.00	.08	9,40		48.46				
	fS Dec.	6.40	22.94	.06	9.54	58.00 55.00	45. 30			-	
	30 Dec. 1932	6.86	22.19	.08	9.70	57.00	49.13	36.00	6.78	29.22	
	27 May	8.60	14.00	.19	7.88	57.00	48.79	83.00	6.42	26.58	
90	30 June	8.80	14.47	.20	6,21	67.00	54.61	39.00	8.70	30.30	
71	6 Sept.	8.95	10.13	.80	12.19	57.00	45.96	-		-	
	9 Sept.	8.10	10.25	.20	11.04	64.00	50.45			-	
72	18 Sapt.	7.75	10.28	.26	10.57	96,00			_	-	

PRICE		EN YORK			VALUE COLOR	CAHAD	IAN	AMER	IDAE		
IT O.	DATE C	OT ON ER NOUND	CURRENCY RYDNA NUE BAT R	RECORR	INCLL' ING ENDISE \$ 20% HASTE	SELLING PRICE PAGENT	MIL	SELLING HEE FABRE PER POUND	RAN COTTON	MI L SPREAD	
78	7 Nov.	6.50	14.81	.23	B.94	PZE DUND 63.00	SUREAD S4.06	35.00	7.68	27.32	_
	5 Dec.	6.70	18.00	.20	8.58	61.00	52.68		-	-	
	1935 16 Jan.	6,18	15.60	. 22.	8.65	61.00	55. 87	•	-		
	7 Feb.	6.05	18.72	.28	8,88	88.00	49.12	•	-	-	
	2 Mar.	6.10	19.78	.28	9.08	60.00	50.98	82.00	7.38	24.62	86,25
76	22 June	9,85	10.56	.51	12.78	65.00	58,88	39.00	10.44	28.84	el
79	1 Aug.	20.40	8.25	.34	33.98	66.00	58.06	64.00	12.18	51.00	14 10.10
	8 Sept.	9,00	5.31	.28	11.71	63.00	51.80	b -	-	-	
00	B Oct.	9.80	1.78	.30	12.58	65.00	<b>52.68</b>	-		•	
80			8.94	. 29	12.08	83.00	50.98	-	•	-	
	17 00%.	9.45	3. 16	. 29	11.98	65.00	51.07			-	
	18 Oct.	9.55		.51	12.67	63.00	50.83	-		-	
	15 Hov.	10,25	•		12.48	64,00	51.58	-		-	
	28 Hov.	10,05	•	.30	_	64.00	51.58	•		-	
	SO Hov.	10.30	•	.30	28.48	64.00	51.46	52.00	12.18	30.82	25
	19 Dec.	10.15	•	,30	1.2.86	90,00	22.00				-3.34
	1984 15 Jan.	11.65	0.06	.36	24.41	65.00	48.59	55.00	14.10	40.90	184 11.78
	25 Jun.	11.50	1.00	.38	24.36	64.00	49.64				
		12,86	0.80	.76	15.58	65.00	47.40				
	9 Pob.		0.91	.58	15.47	00.00	55, 56				
81	16 Feb.	18.40		.57	15.44	67.00	51.96	87.00	14.94	42.06	144 - 12-45
	18 Mar	18.50	•		16.07	49.00	58.95				
83	fl Sept.	15.00	•	.30		67.90	51,48				
	17 Oct.	18.60	•	.38	15.58	67.00	51.40				
	18 00%.	12.55	•	.38	15.54	68.00	52,62				
	so out.	18.46		.59	15,36	67.00	m.n				
	28 Nov.	12.86	•	.50	15,80		80.18				
	15 Dec.	18.60	•	,58	15.62	66.00	58. 84	82,00	15,48	34,00	28,00
	19 Dec.	12.75	•	.58	35.76	68.00	-				



		MEN AOUK			MALUE COULT ON					AMERICAN		
HICE LIST	DATE	SEOF MAN	Contractor of	KIC ISE	CAN. FUNDS	DAN ADIA	1		-			
0.		PLR POUND	CURTERCY EXC WHOR	TAX	INCLUNG RCC15E	SAL ING			SEL IN HI	RAG COTH	ON MILL	
0.0		THE POSTE	ATE	LAA	# 20% WASTE	She allo	ME	L	TE CONTROL	# 30% and	m 7	
					7	TARIJ -PR	B. SIRE	AD		,	SIRKAD	
	1935 28 Jan.	18.60	0.05	.38	15,58	67.00	51.48					15 18.
	50 Jan.	12.60	0.06	.58	15, 59	66 .00	50,41		52, 00	15.18	36.82	13 18.
							1					184 11.
	El May	18.45	-	.57	15,56	67.00	51.68		50,00	13.56	36.44	*************
86	1 99Sept.	11.00	0.88	.35	13.78	66.00	52.28		•	•	-	
	21 Sept.	10.00	1.61	.33	13.56	63.00	49 .44		-	-		
	28 Oct.	11.25	1.09	.84	14.05	63,00	48.95		52.00	13 ,44	58.56 -	
	19 Nov .	12.80	1.08	.57	25.24	62,00	46 .76		52.00	15.44	58.56	
	20 Nov.	18.25	1.08	.37	15,48	64.00	48.58		-	-	-	1 j 1/4
	26 Nov.	18.85	1.08	37	15,29	65.00	49.71					
	S Dec.	12.55	1.16	87	15.45	65.00	49.57				(6)	12 1
	S Doo.	12,20	1.11	37	15.25	62.00	46.75		-	-	1 -	
	6 Dec.	18.80	1.18	-37	15, 25	64.00	48.75		-	-		
	13 Dec.	18.00	0.89	.36	24 .96	63,00	48.04		•	-	•	



## STATELEST OF MILL S REALS - 100/86", 100 x 60, 4,10 parts per pound

#### BLEACHED CONTOK FABRICS

CANADEAN AND AMERICAN

LET		HI YORK			VALUE CHI. R						
NDR	DAY	COLUMN OUND	CULLICY EXCLANGE BATE	RC Lie Tal	ENGLAL	GANADIA LAMBO LAMBO		DATE		MERICAN ICL ASS W. 176 480% ASSE	2 II.a.
60	7 Oct.	19,00	-	•	28.00	05-33	48,83	1930 18 Dec.	30,44	22.56	27.3
61	24 April	16, 50		-	19,00	99,05	59.63	1950 14 Tob.	20,96	2.5,24	26 .
63	7 Oct.	10.15	-		2.0.38	18,20	43.38	38 Aug.	20,25	8,94	ri.
68	1931 19 Oct.	6.73	12.06	,00	9.27	48,00	30,05	5 0mt.	28,23.	6,78	83.4
90	1938 50 June	5.80	24.47	.50	8.43	38.95	30,94	8 7un.	37-00	F.1%	39.
73		8,98	10.13	.80	18-19	9.00	DF , 03	86 Marte	36,21	7,56	30.
	6 Sept.			-86	20.00	49,46	26,00	17 May	25,08	6,76	36.
78	12 Sept.	7.75	10,88	-36	8,96	14,00	25-14	30 Augh.	27,40	6,10	30.
73	y Nov.	6.30	14 -61		4000		-	17 Hor.	84.13	7,68	36.
96	20 June	9,36	10.56	.18.	28.76	47.35	34,37	1985 1 imp.	100.00	7,36	36.
99	1 Aug.	10.40	8,85	*36	25,08	13.00	97.85	80 Appre	25,05	9,46	36.
99	5 Oct.	9.00	1.78	,50	18.38	44.33	35 -82.	84 May	30.86	10.44	19.
ea.	14 F6b.	18.40	0.91	.30	15, 47	51.25	25.78	4 Amg.	40.75	18.10	37.
65	El Sept.	15.00	-	.10	34,97	44.28	50,05	36 Dec.	45,00	20,20	80.
05	1988 19 Sept.	11.00	0.88	.23	15.78	45 ,05	29,33	2936 31 Jan.	45.10	14.10	31.
0.0	20 00,00							13 Mar.	46,29	34.96	M.
		į.						28 Dee.	41.55	15,48	26.
								1936 20 7eb.	49,52	15.10	m.
								31 May	28.99	15.56	25.
								2 July	85.48	•	
					_			14 July	36.90		

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						FA	BRICS				
DATE	SPOT PRICE	UNITED STATES	CURRENCY	VALUE	VALUE	DUTY: TARI	FF ITEM 523A	EXCISE	VALUE INCLUD.		CANADIAM
	PER POUND	SELLING PRICE	EXCHANGE	CANADIAN	FOR	ORFM.	SPE IFIC	TAX	NG DUTY	Dorinion Turile	
		1 000 YARDS	RATE	FUNOS	DUTY	22/2	Tons	lione	EXCISE TAX	Company.	
1930 July 30	12.45;	y 93.75 ·		93.75	v91.41	, 22.85	-	-	2114.26	¥117.50	
			From 17 9	ept, 1930		273%	4r (Inc	rease 55.5	3/2)		
lec. 16	9.60	93.75		93. 75	93.75	25.78	9.76	-	129.29	152. 80	
1931										1	
Feb. 16	10.95	95.00	-	95.00	95.00	26.13	9.76	-	130.89	127.50	
	-	-	From 2 3	uno 1931				15			
.ua 10	5.70	71.25		71.25	71.:5	19.59	9.76	1.01	101.81	101.50	
AUG. 18		_		68.75	68.75	18.91	9.76	.97	98.39	100.00	
0ot. 3	5.60	68.75	30.05	77.57	77.57	21.33	9.76	1.09	109.75	100.00	
Cot. 18	6.25	68.75	12.85	17.07	77.07						
1932					00.36	00.04	0.76	1.18	113.08	100.00	
Jan. 8	6.45	67.50	18.75	80.16	80.16	22.04	9.76	1.07	108.13	100.00	
Mar. 28	6.30	68.75	11.00	76.31	76.31	20.99	9.76		100.10	200.00	
			From 7	pril 1932				32.	1 mm . 0 m		
May 17	5.65	57.50	12.81	64.87	93.07	25.59	9.76	8,85	132.27	00.00	. 1 4
June 21	5.35	52.50	15.97	60.88	91.33	25.12	9.76	3.79	130.00	95.00	974
Sept.30	7.25	67.50	10.41	74.53	, 95.25	26.19	9.76	3.95	135.11	105.00	1
Nov. 17	6.40	58.75	14.75	67.42	96.97	27.22	9.76	4.08	140.95		10.1.76
1935											33.
Mar. 1	6.15	53.75	19.75	64.37	100.89	27.58	9.76	4.15	141.76	105.00	4:30
	7.90	62.50	14.19	71.37	98.49	27.08	9.76	4.06	139.39	105.00	Y
Apr. 29		73.75	14.42	84.38	101.55	27.93	9.76	4.18	143.42	105.00	
hey 24	8.70		6.88	129.59	129.59	35.64	9.76	5.25	180.24	1.5.00	
iug. 4	10.15	121.25			105.00	28.88	9.76	4.31	147.95	105.00	
Dec. 14	10.15	105.00	-	105.00	200.00						
1934					120.40	30.44	9.76	4.55	155.42	107.50	
Jan. 51	11.75	110.00	0.63	110.69	110.69	30.94	9.76	4.60	157.80	110.00	
Mar. 13	12.45	112.50	-	112.50	112.50	for duty pur					



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MR YORK SPOT RAW COTTON, per pound, CCTTO. F.E. 20, per 1900 yards 35"/36", 100 x 60, 410 parts per pound, bleached.

						FA	BRICS				
DATE	RAW COTTON SPOT PRICE PER POUND	UNITED STATES SELLING PRICE 1,000 YARDS	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	AD AL GRAM		EXC.SE TAX	AL E INCLUC NO DITY AND EXCISE TAX	Dominion Textile	CANADIAN
1934								-	1		
Dec. 28	12.85;	\$ 101.25	-	101.25	\$ 91.65	\$ 25.20	9.76	8.80	\$130.41	\$ 110.00	
1,935											
Feb. 21	14.65	98.75	-	98.75	89.15	24.52	9.76	5.70	127.15		
May 31	11.30	95.00	0.08	95.03	85.43	23.49	9.76	3.56	129.24	107.50	
ot. 11	11.20	95.00	1.39	96.32	86.59	23.81	9.76	5.60	123.76	108.50	
1936			Intermedia	to Tariff		2216	31				
Jan. 2	12.20	95.00	0.51	95.48	85.84	19.31	8.54	3.41	117.10	102.50	
July 2	12.51	87.50	0.22	87.69	87.69	19.73	8.54	3.48	119.44		
July 14	13.56	90.00	0.11	90.10	90.10	20.27	8.54	3.57	122.48		
							; +1 2	1			
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NEW YORK SPOT RAW COTTON, PER PLUND - COTTON FABRICS, per 1,000 YARDS  $35^{n}/36^{n}$ , 100 x 60, 4.10 yards per pound, Vet Piece Dyod - light colours.

		RAW COTTON						ABRICS				
	DATE	SPOT PRICE	UNITED STATES	CURRENCY	VALUE CANADIAN	VALUE	GENE		EXCISE	VALUE INCLUD- ING DUTY	liominion	CANADIAN
1			1,000 YARDS	RATE	FUNDS	DUTY	AD VALOWEM	SPECIFIC TOWNS	W	EXCISE TAX	lentile Company	
	1930						21 gp	None	None		- mymig	
disc't)	July 30	12.45¢	\$123.75	-	\$125.75	\$120.66	\$ 33.18	-	-	\$153.84	\$160.00	
				From 17.	Sept. 1950		321 %	40 (1)	norsase 5	50.65)		
	Dec. 16	9.60	123.75	-	123.75	125.75	40.28	9.76	•	173.73	145.00	
	Feb. 16	10.95	122.50		122.50	128.50	39.81	9.76	-	172.07	145.00	
				From 2.	Tune 1931				1%			
	Aug. 18	6.70	95.75	-	93.75	95.75	30.47	9.76	1.34	135.32	121.25	
	0 <b>ct.</b> 3	5.60	91.25	-	91.25	91.25	29.68	9.76	1.31	131.98	118.75	
	Oct. 16	6.25	91.25	12.85	102.98	102.96	33.46	9.76	1,46	147.64	120.00	
	1952											<b>J.</b>
	Jan. 8	6.45	87.50	18.75	103.91	103.91	33.77	9.78	1.47	148.91	120.00	
	Mar. 28	6.50	88.75	11.00	98.51	98.51	32.02	9.76	1.40	141.69	125.00	, 1 \
, d	(4" 4,			From 7.	pril 1932			4.	3%_			
1	May 17	5.65	77.50	12.81	87.43	124.09	40.33	9.76	5.22	179.40	-	7 , , ,
	June 21	5.35	72.50	15.97	84.08	123.22	40.05	9.76	5.19	178.22	- 1	
	Sept.50	7.25	87.50 V	10.41 -	96.61	125.59	40.82	9.76 5 8.3	5.28	181.45	132.50	, 6 , 2 2
	Nov. 17	6.40	78.75	14.75	90.37	130.53	48.48	9.76	5.48	188.19	126.26	7 5 7 5 7
	1935											· · · · · ·
	Mar. 1	6.15	71.25	19.75	85.32	135.22	43.30	9.76	5.59	191.87	120.00	1 3
	Apr. 29	7.90	80.00	14.19	91.35	129.89	42.21	9.76	5.48	187.32	122.50	1 1 1/2
	May 24	8.70	91.25	14.48	104.41	155.01	43.25	9.76	5.58	191.58	125.00	1 1 3
	Aug. 4	10.15	141.25	6.88	150.97	150.97	49.07	9.76	6.29	216.09	-	,
	Dec. 14	10.15	125.00	-	125.00	125.00	40.65	9.76	5.26	180.65	125.00	1
	Jan. 31	11.75	150.00	0.65	130.82	130.82	42.52	9.76	5.49	188.59	127.50	



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NEW YORK SPOT RAW COTTON, PER LUMB - COTTON PLEXICS, . 2. 1, 00 1 1 35"/36", 100 x 60, 4.10 yards per pound, Vat Piece byed - light colours.

							ABRICS					
DATE	SPOT PRICE PER POUND	UNITED STATES	CURRENCY	VALUE	VALUE	GENE	PF ITEM 523B	EXCISE	VALUE INCLUD- ING DUTY	Dominion	CANADIAN	
	PER POORD	SELLING PRICE 1 000 YARDS	RATE	FUNDS	DUTY	27 16	Hone.	None	EXCISE TAX	Textile Company		
1934						32.00	44	3%				
lar. 15	12.45 \$	\$132.50	-	\$132.50	\$132.50	\$ 43.06	\$ 9.76	\$ 5.56	\$190.88	-		
	UNITED	STATES PROCE	SING TAX	NOT INCLUDED	IN VALUE F	OR DUTY PURE	OSES FROM 2	l st. JULY	, 1934.			
lec. 28	12.85	121.25	-	121.25	111.65	36.29	9.76	4.73	162.43	\$125.00		
1935												
eb. 21	12.65	118.75	-	118.75	109.15	35.47	9.78	4.65	159.01	130.00		
my 51	11.30	115.00	0.03	115.03	105.43	34.26	9.76	4.48	153.93	127.50		
ot. 11	11.20	115.00	1.39	116.60	106.87	34.75	9.76	4.54	155.90	125.00		
1936			DITER	MEDIATE TARI	E	2716	324					
Jan. 2	12.20	115.00	0.51	115.59	105.94	29.13	8.54	4.51	147.92	122.50		
fuly 2	12.51	105.00	0.22	105.23	105.23	28.94	8.54	4.23	146.99			
July 14	13.56	107.50	0.11	107.68	107.62	29.60	8.54	4.37	150.13			



								e, opose s	
and estimate		•	,	4.11	ph Cottat	9, 10 × 10 % 11	ງານເຂົ້າ. ປາເມີລ ກຸ່າ ເປັນ		
									-
• !		٠	-0				:: 1	54.6 ° L	00 000
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## STATEMENT OF MILL SPHEADS - \$6"/36", 100 x 60, 4.10 parks per pount.

## VAT PIECE EVED COTTON TABLEDS (LIGHT COLOURS)

## CHALLE AM CERICAN

LET RICI	DATE	NEW YORK LAOT RAN COTTON	CURRENCY AND LUIGE RACE	TAX	Call FUEDS	CANADIAN SEL DE PRIO				E RAL COT ON	
		PER POUND			EXC LOR	TAN D		DACE	BAT (D		MILL
					PEUD WREETS	FER PUND	SPREAD	1930	Par PUBB	RASTE	SHEAD
								15 Det.	50.76¢	11.564	39 .48
								16 700.	00.00	1 70 74	37.00
	2000							16 700.	50.85	35.34	37.00
60	1989 7 Oct.	19.00∉	-	•	22.80%	72 <b>,29</b> ¢	49 . 48#	18 Aug.	38.46	8.04	50.42
	1930							3 Oct.	37.45	6.72	30.71
61	26 Apr.	16.80	10	-	19.80	65,60	45.80	1000			
					20.20	61.50	49,38	1938 8 Jan.	35.88	7.74	28.14
62	7 00%.	10.15	-	•	18.18	97.50	45.00	0 0 4.110			
	1930							28 Mar.	56.41	7.56	28.85
68	19 00t.	6.75	12.06	*08¢	9.17	49.75	40.56	17 May	31.78	5, 78	25.00
	2004							A1 == 13			
70	1932 50 June	5, 80	14.47	.20	8.21	46.66	38.45	21 June	29.73	6,42	23.51
70	20 3 11119	04.00					44 00	30 Sept.	35 .88	8.70	27.18
71	6 Sept.	8.95	10.13	.30	12.19	54.57	44.78	30 Sehee			
78	12 Se t. 7 Nov.	7.75	16.28 14.81	.26	8.94	51.78	42.84	17 Nov.	38. 31	7,68	94 .63
73	7 NOV a	0,00			-			1095			
	1955							1933 1 Mnr.	29.23	7.38	21.86
76	-	-	•		-					0.40	25.38
79	1 Aug.	10.40	8.25	.34	15.98	59 -45	45.53 -	29 Apr.	52.80	9,48	23.25
**	2 700	4000				54.33	42.01	26 liey	37.43	10.44	26.99
80	S Oct.	9.80	1.72	.50	18,58	56.50	40.00				
	3.05.14						200	4 1	57.93	18.18	45.75
83.	195-44 14 Feb.	18.40	0.91	.38	15.47	59.45	43.98	4 Aug.	57.80	20,120	
6.00	20.00				14 08	54 .33	30.86	16 Dee.	51.25	12.18	39.07
88	El Sept.	15.00		.39	16.07	0.00		100.4	_		
	1935	_						1934 31 Jane	55.50	14.10	39 .80
85	19 Sept.	11.00	0.83	.25	13.72	51.25	37.53				
								15 Mar-	54.53	14.94	59,59
					_			28 bec.	48.73	15.42	55.29
					_			20 -000			
					_			1936 21 Veb.	47.68	15.18	82.50
								21 Tob.	47,00	204.24	
								Si May	46.15	13.54	32.59
		_						2477			
								2 July	45.05	-	-
									44,06		
								14 July	96.00		
					_						
					_						



NEW YORK SPOT COTTON, PER Pount - COTTON F.BRICS, PER 1,000 YERD; 35"/36", 100 x 60, 4.10 yards per pound, Vat Piece Dyed - Dark celours.

							F	ABRICS			
-	DATE	SPOT PRICE PER POUND	UNITED STATES	GURRENCY	VALUE	VALUE	GENE		EXCISE	ING DUTY	Dominion
		PER POUND	1 000 YARDS	RATE	FUNDS	DUTY	AD VALOREM	lione	Fone	EXCISE TAX	Tentile Company
	1930		1		_	ñ				1	13.65
d	July 30	12.45¢	\$129.75	-	\$128.75	\$125.53	34.52	-		140.05	£ 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				From 17. 5	Sept. 1950		38%	4:	(Increase	40.5.1	2 2 1
	Dec. 18	9.60	129.75	-	128.75	128.75	41.84	9.76	-	180.35	- デーラマラム
	1951										
	Feb. 16	10.95	127.50	-	187.50	127.50	41.44	9.76		178.70	
				From &	June 1931				2/4		14 1 10
	Aug. 18	6.70	98.75	-	98.75	98.75	38.09	9.76	1.41	148.01	Dark Colours are
	vot. 3	5.60	96.25	-	96.25	96.25	31.28	9,76	1.37	138.66	on cost of dys-
	0ot. 16	6.25	96.25	18.63	108.60	108.60	35.30	9.76	1,54	155.20	D 0 44 5 4
	1938										
	Jan. 8	6.45	92.50 -	18.75	109.84	109.84	55.70	9.76	1.58	156 .85	12 h
	Mar. 28	6.50	93.75	11.00	104.06	104.06	33.82	9.76	1.48	149.12	
				From 7.	April, 1934	2			3,1		-, 20
	hay 17	5.65	82.50	13.81	93.07	184.09	40.35	9.76	5.28	179.40	7
	June 21	5.35	77.50	15.97	89.88	185.82	40.08	9.76	5.19	178,22	
	Sept. 30	7.25	98.50 ~	10.41	108.13	1.85.59	40.82	9.76	5.28	181.45	
	Nov. 19	6.40	83.75	14.75	96.10	130.53	42.48	9.76	5.48	188.19	
	1938										
	Mar. 1	6.15	76.25	19.75	91.51	155.22	45.80	9.76	5.59	191.87	
	Apr. 29	7.90	85.00	14.19	97.06	129.89	42.21	9,76	5.45	187.52	
	May 84	8.70	96.85	14.48	110.15	133.01	45.25	9.76	8.58	191.58	
	Aug. 4	10.15	146.85	6.88	156.51	156.51	60.80	9.76	6.51	223.38	
	Dos. 14	10.15	180.00		180.00	150.00	48.25	9.76	5.46	187.47	
	1954	1									
	Jan. 51	11.75	155.00	0.65	135.85	135.86	44.15	9.76	5.69	195.45	
	Ear. 15	12,45	137.50		137.50	157.50	44.69	9.76	5.76	197.71	

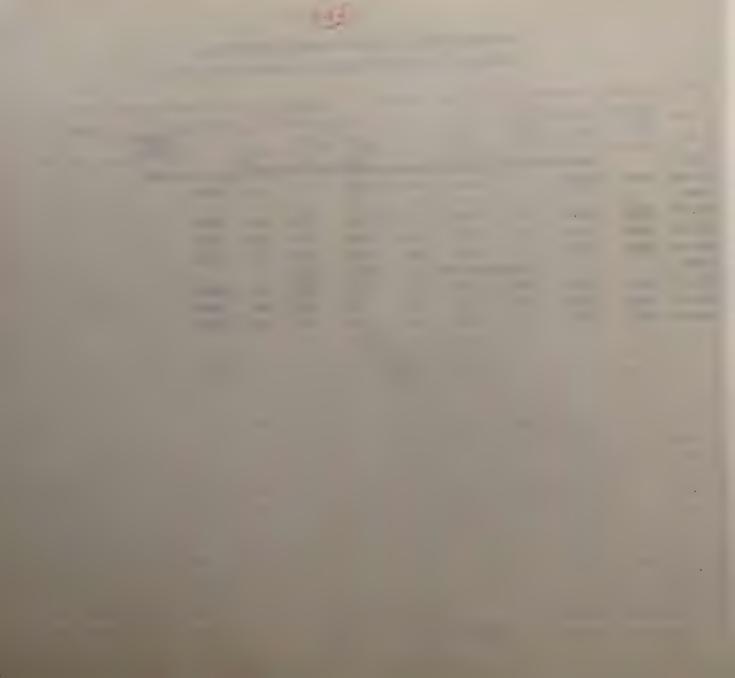
each die

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NAM YORK SPOT COTTON, PER POU J - 20 FOR HAP JIS, Per 1,000 Yards 35"/36", 100 x 60, 4.10 yards for pound, Vet Piece Fred - surk colours.

	RAW COTTON	-					FABRICS				
DATE	SPOT PRICE PER POUND	UNITED STATES SELLING PRICE 1,000 YARDS	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	AT VACOREM	SPECIFIC	TAX	VALUE INCLUI	Dominion	CANADIAM
1934		United Sta	tos proces	sing tax n	ot included	in value fo	4; r duty pur	OBOS TROE	Clat. July.	1934.	
00. 28	12.65¢	\$ 126.25	-	\$ 126.25	\$116.65	\$ 37.91	\$ 9.76	1 4.93	(169.25		
1935											
ab. El	12.65	125.78	-	123.75	114.15	37.10	9.78	4.83	165.34		
ay Sl	11.50	120.00	0.08	120.04	110.48	35.89	9.76	4.68	160.76		
ot. 11	11.20	120.00	1.59	121.67	111.93	30.38	9.76	4.74	168.81		
1936			Intern	dista Tari	CEL .	273	31/				
m. 8	12.20 -	120,00	0.51	120.61	110.96	30.51	2.54	4.50	154.51		
uly 2	12.51	110.00	0.88	110.24	110.84	30.32	8.54	4.47	153.57		
uly 14	15.56	112.50	0.11	112.68	112.62	50.97	8.54	4.56	156.69		
		E			fi						



YAT . ALLTO

HI YORK . FOT Run COTTON, PER POUND - 10 . 1 1.23 . 20 1,000Y .

							ABRICS				
DATE	SPOT PRICE PER POUND	UNITED STATES SELLING PRICE 1,000 YARDS	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	OUTY- TA	RIFF ITEM 523B	EKC AE "AK	AND FXC SE TAX		( 1 × 1 ) 1 × 1
1933				1							
ar.1	6.15	€ 62.50	19.75	74.84	(113-76	- 36,97	6 7.48	4.74	\$162.95	.115.00	
Apr. 29	7.90	76.00	14.19	79.93	111.54	36.19	7.48	4.65	159.66	117.50	
iny 24	8.70	77.50	14.42	88.68	114.42	37.19	7.48	4.77	163,66	135.00	
ug. 6	10.15	130.00	6.88	138.94	138.94	45.16	7.48	5.74	197.32	111.75	
1934	10.15	108.00	•	105,00	105.00	34.13	7.48	4.40	151.01	12.00	
Jun. 31	11.75	112.50	0.63	113.21	113.21	36.79	7.48	4.72	16 . 0	111.00	
lar.15	18.45	112.50	-	118.50	112,50	36.56	7.48	4.69	161.53	1250	
		United St	ates proce	seing tax n	ot included	in value for	r duty purpo	ses from	Alat. July 1	234	
Doc. :8	12.85	107.50		107.50	99.64	32.38	7.48	4.19	243.69	127.50	
1935 Fob.El	12.65	107.50		107.50	99.64	538	7.48	4.19	143.69	130.00	
May 51	11.30	95,00	0.08	95.03	87.17	28.53	7.48	3.69	186.67		
0 ot .11	11.80	105.00	1,39	206.46	98.49	32.01	7.48	4.44	142.42	182.50	
00000	22.000	200.00		modiate Tor	_	2716	314				
1956	12.20	105.00	0.53	105.54	97.64	26.55	6.54	5.93	134.96	120.00	
Jan. 3			0.22	93,96	93.96	25.86	6.54	3.79	130 .13		
July 2	12.51	93.75			98.86	27.19	6.54	3.98	136.57		
July 14	13.56	98.75	0.11	98.86	30 . 00	27 000	0,00	•			
					•						

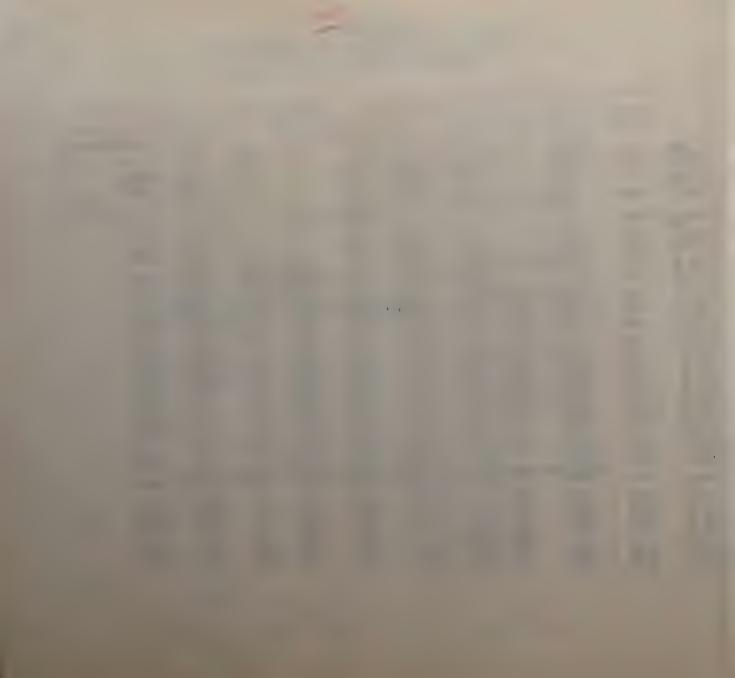


# LOUDS THIN BACK

B. YOLK POT ... COTTO No ran . . . Cart. O. rate. i , per la J yaran

DENIM NHITE BACK, 2,20 yerds per pound ... Yern byed.

						FA	BRICS				
DATE	SPOT PRICE	UNITED STATES	CURRENCY	VALUE	VALUE		F ITEM 5430-	EXCISE	VALUE INCLUD-	1	CANADIAN
DATE	PER POUND	SELLING PRICE	EXCHANGE	CANADIAN	FOR	,ENERA		TAX	NO DUTY		
		1.000 YARDS	RATE	FUNDS	DUTY	30	SPEC F		EXCISE TAX	v siewa si	00 3 5h 1. Th.
1910						30	lone	_lines_			
ne 14	18.85	\$ 179.00		¥170.00	165.75	49.75					
nt.14	18.70	1 3,30		160.30	159 2	47.77		*	21 .48	.225.00	
0. 11	17.30	150.00		100.00	146.25	43.3B			100.99	.1 0	
1930		-			20000	20.00	_	-	190.13	19: .00	1 -
aly 9	13.10	1:5.00	-	145.00	121.88	36.56	-		154.44	162.50	1. 5
		From 1	7th. ot.	1930		Berlif Item	523 3				. 1.11
m de - 1 18	10.65	3112 00		218 00	245 00	3.	1				
1931	10.00	125.00	-	125.00	15.00	40.03	10.15	-	103.91	172.50	
in. 3	10.30	115.00		115.00	115.00	37.58	1:.18		170.56	31.7 00	
ab. ab	11.30	130.00		1:0.00	120.00	39.00	18.18	-	17/ .18	157.50	
		rom	and. June.	1931				2.6	211 020	20100	
ine 36	9.80	105.00	•	105.00	105.00	34.13	18.18	1.67	101.48	157.50	
me 16	10.35	110.00	-	110.00	110-10	33.75	1 . 12	1.66	10 . 57	15.50	
a t.10	6.70	105.00	-	105.00	100.00	36 .1.3	18.18	1.57	137 . 31	137.50	
1932	4.00	POE			112 67	3662	1 10	50 5P	17249	3.47 60	
1g. 3 ur.10	6.00 7.15	80.00	14.97	91.98	D11190-4211	643 20 39 kd	16.18	6.00 53	7 10 10 100 183	147.50	
1 2	7.15	90.00~		102.50	111.10	50.18	1.18	5.14	170.50	153. 75	
.19	6.90	75.00	10.91	85.18	114.68	57 . 7	le . 1£	8.10	170.5	165.00	
1933	0.00	70.00	70.07	00.020	77.1000			-			
II 4	6,30	85.00	11.5	95.41	110.01	35.75	10.18	4. Vi.	1 16 . 36	10 .00	
J. 17	6.85	90.00	18.31	100.48	115.94	.7.38	1	5.1.	170.90	It Carry	
r. 6	7.60	95.00	15.47	109.70	119.40	3 Ja 12	12 . 18	5. 0	11.08	1.1.00	
ty 1	8.25	100.00	14.00	114.00	1.4.15	4 15	1 .16	5.40	1 .18	1	
y 13	6.85	105.00	13.98	116.57	1.4.08	12.08	10.16	3.57	197. 7	17.0	
y 16	8.60 8.55	110.00	14.96	131.51	131.61	5 .77	1 . 10	J.76	160000	100	
mo 1	8.10	10.00	13.3	130.04	130.64	.4.73	1 .15	0006	0 - 4	17 CC	
117 24	10.05	145.00	5.13	10 .44	15 .46	48.36	1 .1:	0.11	77	14.,,	
uly 31	10.50	180.00	7.00	198	190.56	04.04	1 .15	Cher	. 915	2.40.00	
op.19	10.45	175.00	1.94	178.40	171.40	57.WR	16.18	7.84	6 . 0	100.00	
1934	-	400 000			200 00	50.19	19.18	5.71	.3013	1 3 . 00	
r.lt	11.65	155.00	0.03	1505	155.05	3,47	16.18	0.98	20019	10	
ob. 5	11.95	160.00	0.91	150.00	101.00	.70	1 1	1	22 N 78	100	
une 1	11.90	United tut	00 1700000	ing to post	inlu di	uv.l. for au	ty pur, ou	go from 1	· 6 Laly . 2 wis		
up .02	13.30	1:0.00	48 140000	150.00	1.9.0	1.39	10.1	5.39	101.06	137.00	
1.35	2000	200						4 200	260.3	17 0	
T. I	11.30	150.00	0.98	131.10	110.14	35.30	16.10	6.30	14.05	177.50	
r.ll	11.90	140.00	0.39	140 .55	119.66	38. 19 <b>60.</b> 03	18.18	0.00	1 . 4	1770	
sy l	1 .15	140.00	0.41	145.59	1 4.71	405	16 . 18	5.59	194. 9	177.50	
y 24	11.35	130.00	0.13	157.14	136.05	la e	1.1	5.95	. 04.40	176.00	
1936	11.30	150.00	1.38	rodiate fur		27	3::	1000		100 40	
1930 an.2	12.20	155.00	0.51	150. 79	134.68	37. 0	1 91	0.64	193.51	177.50	
n.7	11.80	140.00	0.38	140.53	140.53	50000	191	5 411	100 . 94 100 G	2770.0	
r. 16	11.73	130.00	0.64	130.83	130 .85	55 · 963	15.61	5.40	4 110		
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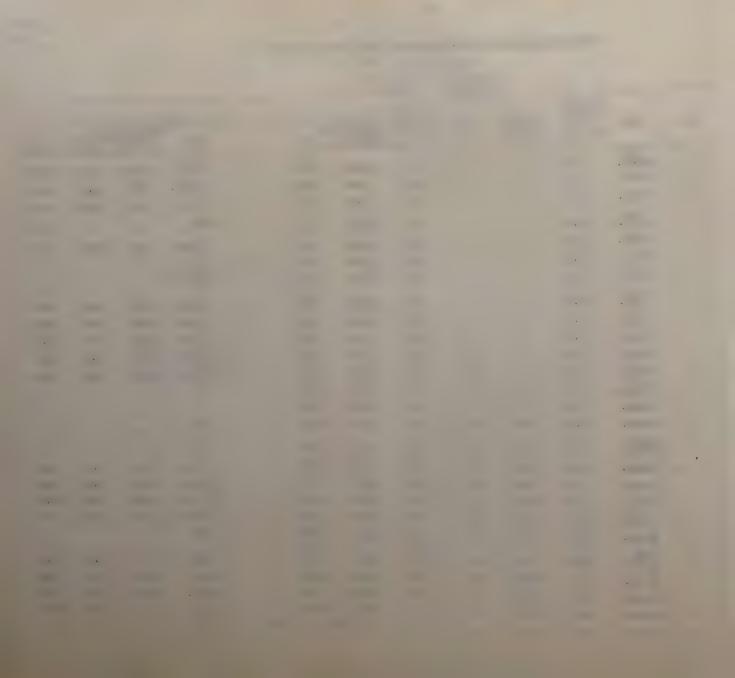
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# STATEL IT OF MILL SPREADS - 2.20 YARDS PER POUL - WHITE BACK DESIGN

## YARN DYED FABRIC

#### CANADIAN AND AMERICAN No. 2 20 A 2,20

		NEW YORK SLOT R.W	CURA INCY		VALUE COTTO	CANA	DIAN		AKE	AIO.	. N	
DATE	DATE	PER FOUND	RATE	TAX	EXCLUDING	PER POUND	MILL SPREAD		DATE	PER POUND	RICL RAW COTTON # 20% Waste	MILL
	1929 2.Apr.	20.75¢	-	eq.	24.,90;	49.50\$	24. 80¢		1929 14 June	<b>57.4</b> 0¢	<b>82.</b> 62¢	14. 78
	10 Sept.	18,95	-	-	22.74	46.75	24.01		14. Sept.	35.93	22.44	15.49
	16 Dec.	17.00	-	-	20.40	42.90	22.50		11 000.	33.00	20.76	12.24
	1930 22 Feb.	15.30		-	18.56	41.25	22.30		1930			
	17 Mar .	18.05		-	18,06	41.25	23.19		9 July	27.50	15.84	11.66
	10 July	13, 30	-	-	15, 96	35.75	19.79	- to 4.	112-			
	26 Sept.	10.35	-	~	12.42	37.95	25.53	1- 1-	11931			
	1931 2 Jan.	10.15			12,18	34.65	82. 47		5 Jan.	24.75	12.56	12.59
	2 Apr.	10.50	-	-	12.60	34. 85	22.05		25 Feb.	26.40	13.56	12.84
	28 July	8.55	- 1	.09	10.37	32.45	22.08		24 June	23.10	11.76	11.34
	18 Aug.	6.70	. 1	.07	8.12	31.90	23.78		26. June	24.20	12.42	11.78
	10 Sept.	6.70		.07	8.12	30.25	22.13		10 Sept.	23.10	8.04	15.06
	30 Sept.	ð.95	- 1	.06	7.21	32.45	25.24					
	S Ost.	5.60		.06	6.79	53. 55	26.76					
	15 Dec.	6.20	20.50	.07	9.05	54.39	25.34		1932			
	1932 20 Jan.	6.75	15.88	.08	10.68	35.55	22.87					20.40
	12 Apr.	6.25	10.67	. 21	8.56	32. 45	23, 89		3 Aug.	17.60	7.20	10.40
	84 Aug.	8.80	13.25	.28	11.62	33.84	82.22		10 Aug.	18.70	8.58	10.12
	26 Aug.	მ <b>. 45</b>	13.22	. 29	11.85	35.20	23.37		22 Aug.	19.80	9.30	10.50
	5 Sept.	8.90	10.91	.30	12.20	36.30	24.10		19 Sept.	17.05	8,28	8.77
	28 Oct.	6.35	10.84	.21	8.70	34.10	25.40		1933			
	1933 le Jan.	6.25	12.94	.21	8.72	55, 00	24. 39		4 Jan.	18.70	7.56	11.14
	12 Apr.	6.70	20,28	.24	9.96	54.10	24. 14		17 Mar.	19.80	8.82	11.56
	В Мау	8.40	13.99	.29	11.84	36.30	24.46		26 Apr.	20.90	9.18	12.10
	31 May	9.55	12.61	.38	15.04	37.40	24.36		2 May	22.00	9.90	1Z. I



## STATEMENT OF MILL SPREADS - 2.20 YARDS PER POUND - WHITE BACK DENUM

## YARN DYEL FABRIC

#### CANADIAN AND ALRICAN No. 2 20 X 2.00

	NEW YORK			VALUE CO TTO	4	A 7 44 W	AHH	ICA		
DATE	SPOT RAW COTTON PR. POUND	CURRENCY EXCHANGE RATE	EXC ISE TAX	CAM. FUNDS INCLUDING ENGLISH # 20% Weste	Sheward & Ra	D I A N OR HILL SERIED	DATE	SELLET T	RICE	MILL
1933 27 June	10.40¢	10.25¢	.34	14.27¢	38 .50 p	24.33 ¢	1933 25 May	25.30 ¢	10.26¢	15.04
12 July	11.55	5.00	.36	14.96	39.60	24.64	M July	31.90	12.66	19.24
16 Oct.	8.95	3.28	. 28	11.48	37.95	26.53	31.July	40.70	12.60	28.10
4 Nov.	9.75	0.81	.29	13.08	57.95	25.87	19. Sept.	88.50	12.54	25.96
1934 16 Jan.	11.60	0.01	.35	14.54	40.15	25.81	1934 15.Jun.	34.10	15.98	20.12
20 May	11.65	-	. 56	14.40	40.15	25.75	5 Feb.	35 .20	14.34	20.86
16 July	13.25	_	.40	16.38	41.25	24.87	1 June	35.00	14.16	18.84
25 Oct.	12.65	- 1	.38	15.64	39.05	23. 41.	1935			
1935		1.16	.33	13.75	57.95	26.20	22 kar .	28.60	13.56	15.04
20 Mar.	11.00	0.59	.56	14.65	59.05	84, 40	11 Apr.	30.80	14.28	16.5
12 Apr.	11.80	0.27	.33	13.45	37.40	23.95	1 Hay	31.90	14.58	17.3
10 Sept.	10.85	1.17	.37	15.25	39.05	23.80	24 kay	<b>33.00</b>	14.82 11.56	18.1
				1 1			7 Jan.	30.80	14.16	16.6
							16 Apr.	28.60	14.08	14.5

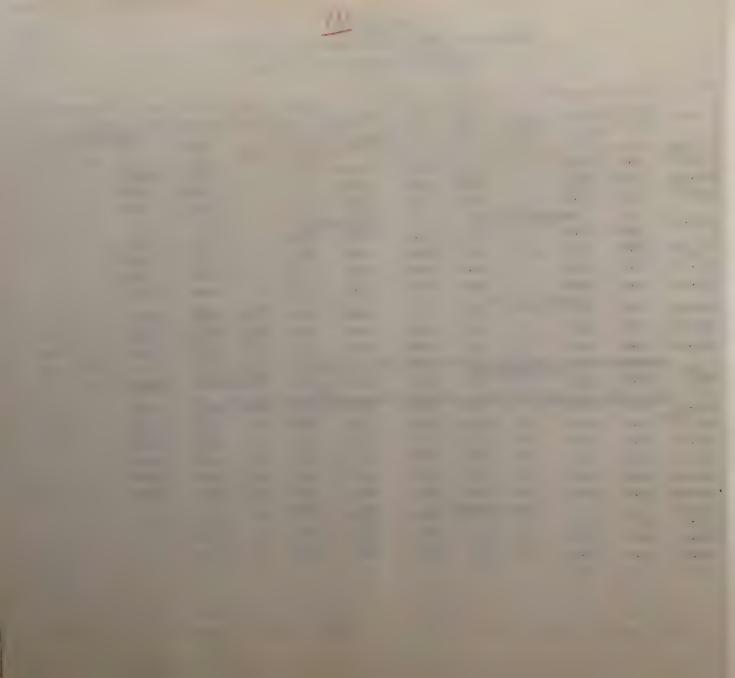
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LINDA ....

NAME YORK SPOT RAT COTTON, THE FOLL - 3 THOM PARTICE, FIREL, SOO NAME.

DENIM, RED BLOK, 2.60 Y... IN FOUND - XMN DY D.

						FA	BRICS				
	RAW COTTON	UNITED STATES	CURRENCY	VALUE	VALUE		F ITEM 5230	EXCISE	VALUE INCLUD-	CANADIAN	
DATE	SPOT PR CE PER POUND	SELLING PRICE	EXCHANGE	CANADIAN	FOR	18 14 14 14		TAK	ANG Y	C.L. DI.AT CUTTON	- 110
		1 000 YARDS	RATE	FUNDS	DUTY	30,	none	Lone	EXC SE TAK		
1929						- 1				1.4	
fuly 10	18.55	\$ 152.50		\$152.50	\$148.60	\$ 44,61	-	*	\$ 195.50	\$ 215.00	
000. 11	17.30	137.50	-	137.50	154.06	40.28	*	*	174.88	206.00	
1930 Tuly 9	13.20	110.00	-	110.00	107.35	52.18	•	-	139 -45	156 .35	
		From	1.7th . 3ep t.	1930		Ter 11 ter	583B				
ept. 23	10.65	110.00	-	110.00	110.00	30.75	15.38	-	161.15	166.25	
ec. 89	9.95	100.00	-	100.00	100.00	32.50	15.38	**	147.88	151.25	
1931 Jan. 3	10.30	102.50	-	102.50	102.50	33.31	15.38	-	151.19	151 .25	
rob. 25	11.50	107.50	_	107.50	107.50	34.94	15.38	-	157.80	151.25	
		Erron	2nd. June.	1931				1.41	340 47	151.25	
June 24	9.80	95.00	~	95.00	95.00	30.88	15.38		142, 67	-	
June 26	10.35	97.50	-	97.50	97.50	31.69	15.38	1.45	1.46 . 02	151.:5	
Sept. 10	6.70	85.00	-	85.00	85.00	27.63	15.38	1.28	189.29	128.75	
	Wit hdrawn	from sale an	d not manu	Cootured dur	ing per ind	Oot. 1951 to	June 1934	9			
1934 June 1	11.60	135.00	om 7th pr	135.00	135.00	43 . 88	15.38	5.83	200.09	172.50	
		tes processi		in al udad ir	ml na for	duty purposes	from :lst.	July, 1	934	177.50	
Aug. 10	Unit ed Sta	145.00	ng tax not	145.00	127.40	41.41	15.38	5.53	189.72		
1935 Mar. 20	11.30	125.00	0.86	128.08	108.32	35.20	15, 38	4.77	163.67	163.75	
	11.90	130.00	0.39	130.51	112.84	38.87	15.38	4.95	169.84	168.75	
Apr. 11		132.50	0.41	133.04	115.37	37.50	15.38	5.05	173.30	168.75	
May 1	12.15	1	0.13	157.68	120.06	39.02	15. 39	5.23	179.69	168.75	
May 24	12.35	137.50		144.47	126.62	41.15	15.38	5.49	18.64	168.75	
Oct. 25	11.30	142.50	1.38			27	314		100 07	168.75	
1936 Jan. 2	12.20	142.50	0.51	143, 23	125.54	34.02	13. 48	5.21	178.73	-	
Jan.7	11.80	130.00	0.38	130.49	150.49	35.88	13.46	5.39	150.12	168.75	
Apr.16	11.73	122.50	0.64	183.28	123.28	33.90	13.46	5.1:	175.76		

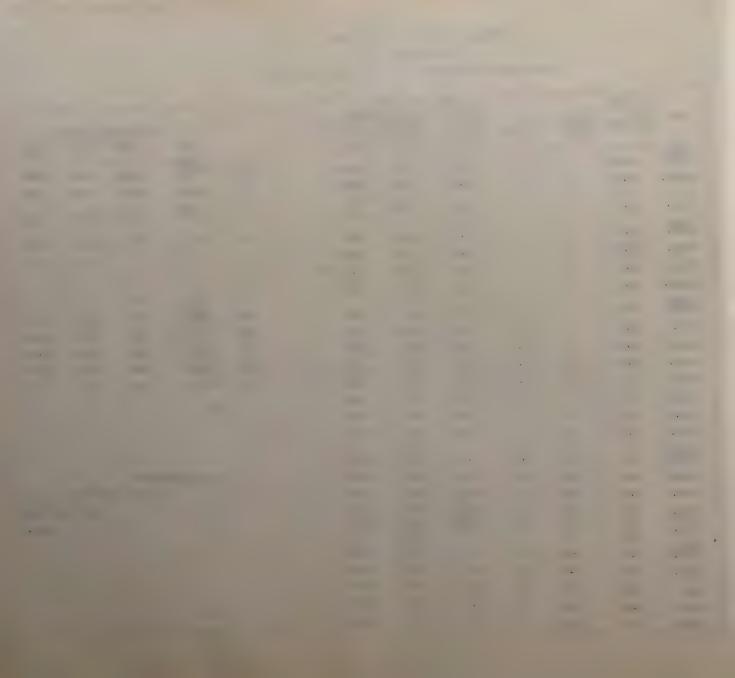


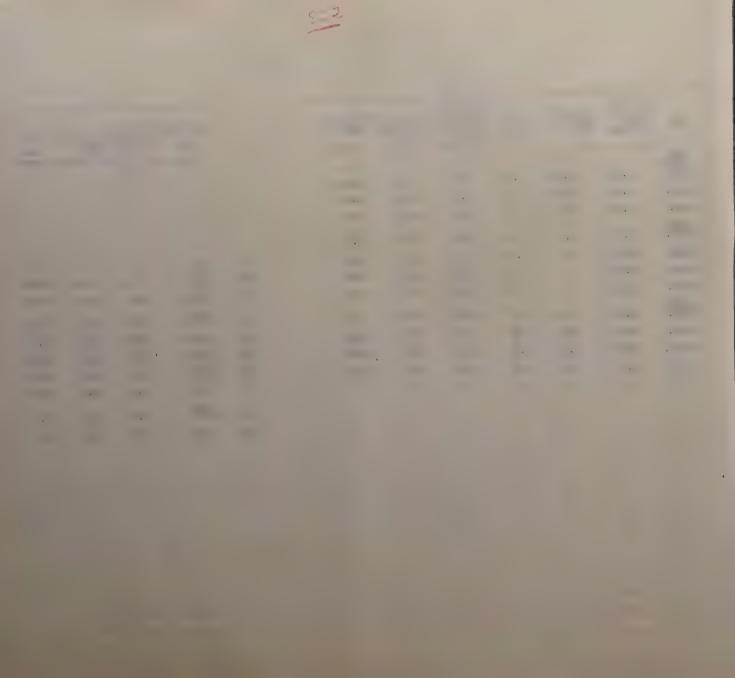
STATEMENT OF MILL SPHEADS - RED BACK DENIES

YARN DYED FABRIC

CANADIAN ( 2.40 YARDS PER POUND) and AGRICAN (2.60 YARDS RER FOUND)

	NEV YORK S.OT RAW			VALUE COT. OF	CAHA	DIAM						
DATE	COTTON	CURREDCY		INC UBINO	SEL ING . ICE	Paul.				SELDE PAR	E RAM COT. ON	
DATE	PER POUND	EXDUATED	EXCISE	ENDIS. #	FABRIC					Ya. E	p 21%	MILL
	10000	RATE	TAC	20% ANDEE	PER CURD	Grand)			DATE	MER I CUMED	MASTE	SPREAD
1929								-	1929			10.00
2 April	20.75∉	-	-	24.90∉	51.60¢	26. 70¢		154	10 July	39.65∉	22, 264	17.59
10 Sept.	18.95	-		22,74	49.20	25.46		184	11 Dec.	25.95	20.76	14.99
									1950			
16 Dec.	17.00	-	•	20.40	45.72	24.92		11	9 July	28.60	15.84	12.76
1950								1.0	29 Dec .	26,00	11.94	14.06
28 Feb.	15.50	-	-	18.56	43.51	25.18		10	27 500 .	4000		
17 Mar.	15.05	-	-	18.06	48, 51	25.45						
10 July	13.30	-	-	15.96	57.51	21.55						
	10.35			13.48	29.91	27.49						
26 Sept.	20.00								1951			
1931 2 Jan.	10.15	-		12.18	56.81	24.13		104	S Jan.	26.65	12.86	16.8
				18.60	36, 31	25 . 71		104	25. Feb.	27.96	13,56	14.5
S Apr.	10.50				54.20	23.68		91	24 June	24.70	11.76	12.9
28 July	8.55	•	.09	10.87				92	26 June	25.25	12.42	12.9
18 Aug.	6.70	-	.07	8.18	38.40	84.88			10 Sept.	22,10	8,04	14.0
10 Sept.	6.70	-	.07	8.18	30.91	22.79		alt	To Sepe.	Andre Am		
20 Sept.	5.95		.06	7.21	35.51	26.10						
			.08	6, 79	34.51	27.72						
S Oct.	5.60			9.08	35,40	26.35						
15 Dec.	6.20	20.50	.07	9.40	00.40							
1952		15.89	.08	10.68	84.52	23.55						
20 Jan.	6.75				\$5.51	24.75			WITHDRAND	FROM SALE		
12 April	6. 25	10,67	.21	8,56		\$5.18				AND NOT	MANUFACTURE	อ
24 Aug.	8.30	15.85	.28	11,62	\$4,80						DURING	BART OF T
25 AUE .	8,45	15.82	.29	11.85	36.00	26 .17						PERI
3		10.91	.30	1.30	37.51	26.70						
28 00%	6.35	10.84	.22	8,70	38.40	-						
1933			-	8.72	54.20	25.48						
18 Jan.	4 .25	12.94	.21			25.44						
12 Apr.	6,70	20,28	.24	9,96	35.40					,		
8 May	8,40	13.99	.89	11.06	37 .51	26.67						
S3. May	9,35	12.61	.32	15.04	38.71	25.67						
E7 Jum	10.40	10.25	.54	14.17	59.91	25.74						





MEN YORK SPOT RAN COTTON, .... SUND - SUTTON FABRICS, P.R 1,000 yards

CHAMBRAY -36" 5.20 yards per pound - Yern Dyed Fabrie.

	-						BRICS				
DATE	RAW COTTON SPOT PRICE PER POUND	SELLING PRICE	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	TY TARIE SENER AD VALOREM	SPECIFIC	HOME None	N, DUTY AND EXCISE TAX	Only 2 Det 102	
1929				4 350 00	A 204 ME	A 00 00			\$ 166.78	\$ 185,00	
Mer. 15	\$ 21.55	\$ 130.00	*	\$ 150.00	\$ 126.75	\$ 38.05	~	-			
Nov.30 1980	17.35	1.88.50	*	182.50	339.44	35.85	•	-	185.27	157.50	
Apr. 29	16.30	110.00	-	110.00	107.25	38.18		•	130.46	155,00	
ept.8	11.15	107.59	-	107.50	104.81	51.44		-	136.25	145.00	
		From 17t	h.Sept. 19	30		Briff item	5.38				
Sept.23	10.65	107.50	-	107.50	107.50	36.94	12.50	-	156,94	145.00	
Feb. 4	10.65	95.00		95.00	95.00	30.88	12.50	1.6	138.38	140.00	
June 4	8.80	90.00	d. June 18	90.00	90.00	29.25	12.50	1.32	133.07	132.50	
July 29		80.00		80.00	80.00	26.00	12.50	1.19	119.69		
		75.00		75.00	75.00	24.30	150	1.12	113.00	120.00	
1932 Ler.31	6.20	70.00	10.81	77.57	77.57	25.21	12.50	1.15	116.43	125.00	
	= 00		14.75 /	932 71.72	<del>72. 72</del> 1	1545 23.31.5	12.50	G. 855	120.76		
July 9 July24	5.90	52.50 67.50	14.84 4		77.68	114 - 1 23-10		8-46	1.11 318167 J		
		50.00	11.81	78.27	123.69	40.20	12.50	5.29	161.68	132.50	
Aug. 89	9.20	70.00				38.11	12.50	5.06	172.91	107.50	
Dec. 3	5.60	65.00	18.00	76.70	117.26				175.39	150.00	
1935	7.60	67.50	15.47	77.94	119.08	58.70	12.50	5.11			
May 8	8.40	70.00	13.99	79.79	121.83	30.59	14.50	5.22	179.14	136.25	
May 11	8.95	72.50	13.50	82.29	121.30	39.42	12.50	5.20			
		88 SO	14.63	88.84	122.51	39.82	12.50	5.24	180.07		
May 26	8.55	77.50				39.75	12.50	5.24	179.80		
June 02	9.35	82.50	10.56	91 .21			12.50	5.23	179.72	142.50	
Aug. 9	9.85	115.00	6.31	122.26	122.36	39.73				130.00	
1934	11.60	115.00	0.01	115.01	118.14	38.40	12.50	5.07	174.11		
Jan.16	12.20	200 00		120.00	120.00	39.00	1.8,50	5.15	176.65	135.00	
		15-25-3 15	t a a www. a a a a	ing tax not	imluded i	m value for	inty purpos	os from .1	et . July 1 93	***	
1.954 Aug. 32	13.50		<u>-</u>	120.00		34.58	12.50	2:00		137.50	
1935			0.00	112.53	98.92	52.15	12.50	4.31	147.88	137.00	
Feb. 25	12.55	112.50	0.02 Ini	ernediate I	aritt	27.34	10.94	4.13	141.81	135.00	
Jan.2 Jan.10	12.20		0.51	113.07 102.58	88.40	0.03 (1)	10.94	4.15	145.98	133.00	

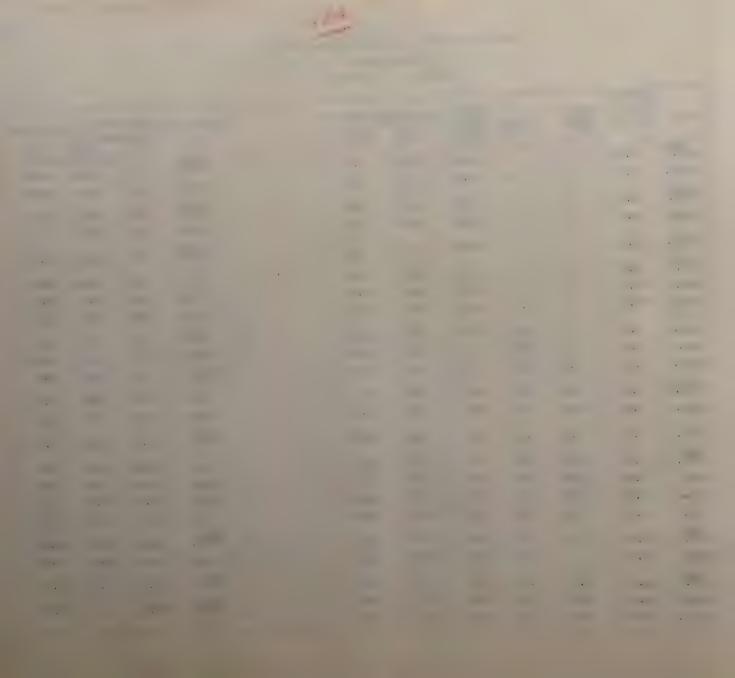


## STATISHIT OF MILL SPIEADS - 3.30 Y. IDS PER POUND - CEAMBRAI

#### YARN DYED FARRIC

CARALIAN AND . W ICAN

	NEW YORK SLOT RAW			VALUE COT: ON	CANA	P 1 = 0	ANZOTON			
	WIND TWO	CURRENCY		C.N. FUNDS		AM ARIÇAN				
DATE	PER + OUND	RICHMOR	TOTAL SE	DOUL DIG	SELLIG RI	M7.	DATE	SEL DG . J	Ck dan	
		RAIS	TAX	RECISE #	PER POIN	۵, س		PAN D	001.0%	MILL
1929				DATE STATE	_		1929	PER POUR	# SUS MASTE	CA 254 IE
Apr.	20.75∉	-	-	24 .904	49.60	94.70¢	15 har.	41.60¢	25.86¢	15.74
10 Sept.	18.95		-	22.74	50.40	27.66	SO Nov.	39.80	20.82	18,38
1930 17 Mar.	15.05	- 1	-	19.06	48.00	29.94	1930 29 .yr.	25,20	19,44	15.76
10 July	15.30	-	-	15.96	46.40	30.44	8 sept.	54.40	13.38	81.08
38 Sept.	10.35	-		12,48	45, 60	53,18	1001 4 Feb.	30,40	12.78	17.62
1931 Jan-	10.12			12.18	44.80	38.68	• 4 Ладо	28.80	10.56	18.24
B Apr.	10.50			18,60	44.80	32,80	29 July	25.60	10.14	15.46
28 July	8.55		.09	20.57	48.40	32.03	23 Sept.	24.00	7.86	16,14
18 Aug.	6.70		.07	8,12	38.40	50.28	<u>1938</u> 51 Mar.	82.40	7.44	14.90
5 Oet.	5.60		.06	6.79	99.20	52.41	9 July	20.00	7.08	12.98
15 Dec.	6,20	20,50	.07	9.05	40,00	50.95	84 July	21.60	6.90	14.70
1952 18 Apr.	6.85	10.69	.21	8,56	39,20	50.64	29 Aug.	28.40	11.06	11.56
Sept.	8.90	10.91	.30	12.20	42.40	50,80	S Dec.	20,80	6.72	14.08
80 Oct.	6.35	10.84	.2	8.70	40.80	38.10	1935 8 May	22.40	10,08	12.88
1933	6.70	20.20	.86	9.96	41.60	51.64	11 May	es., °0	10.94	12,46
May	8.40	15, 99	. 89	11.86	45 .68	31.78	26 May	26.00	10.26	14,50
E7 June	10.40	10.88	,36	24 .17	45,60	51.48	22 Jun	26,40	11.22	15.16
i ligr.	9.75	0.81	.00	12.08	41.60	29.52	9 Aug.	36.80	11.88	26,94
1934 7 Feb.	12.55	0.80	.37	15.25	45.20	27.93	16.7aa.	56.80	15.98	28 ,86
7 Feb. 80 May	12.85	-	.55	14.40	45,30	g8.80	80 May	28,40	14.64	25.70
1935 1 Mar.	18,55	0,22	.38	15.50	44.00	58,48	1935 25 Feb.	36.00	15.06	20,94
2 Mar. 8 July	12.50	0.09	.37	15.28	45, 50	27.98	1936 10 Jun.	32.80	34.28	18.51
	10.75	0.48	.58	13.54	45,20	29.06				



N.W YORK SPOT RAW COTTON, 1 JUNE - COTTON FABRICS FOR ... O YARDS

					TTE 27", 600						les (
									au	Till	der (
						F	ABRICS				
DATE	RAW COTTON SPOT PRICE PER POUND	UNITED STATES SELLING PRICE 1 000 YARDS	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE ' FOR DUTY	CATY TARESENE	RAL SPECIFIC TODA	EXCISE TAX None	NA DUTY A ID EXC SE TAK		COTTON: LTD
1929 Jan.16	\$ 20.55	\$ 92.50	-	\$ 98.50	\$ 90.19	\$ 28.55	Ф.		\$ 112.76	include.	LIEUI
Var. 15	21.55	97.50	-	97.50	95.00	25.77	_	-	118.85		
Tuly 15	18.00	92.50	_	92.50	90.19	22.55			112,74	\$ 101.25	\$ 112.50
1930 Jan.15	17.45	87.50	-	87.50	86.31	21.35	-	-	105.64	101.25	11.8.50
		From 17th	. Sect. 1930	2		271%	44_	de	unon	50 40	
1931 Jan.31	10.45	75.00 From 2nd.	June 1931	75.00	75.00	20.63	\$ 6.69	15	102, 30	91.25	95.00
1932 Feb. 17	6.90	52.50	14.49	60.11	73.33	20.17	0.67	1.00	101.17	85.7\$	93.75
Aug. 25	9.45	From 7th. 57.50	April 1932 13.31	65, 15	73.33	20.17	6 . 67	3,00	105.17	82.50	87.50
Aug. 30	8.70	62.50	12.06	70.04	73.33	20.17	6.67	3.00	105.17	85.00	87 .50
1933 ar.16	6.85	52.50	18.75	62.34	73. 33	20.17	6. 67	5, 00	105.17	80.00	87.50
liay 5	8.55	57.50	13.63	65.34	73.33	20.17	6.67	3.00	105, 17	77.50	88.50
May 22	8.40	62.50	14.88	71.80	73.33	80 .17	6.67	3.00	103.17	77. 50	86.25
July 12	11.55	67.50	5.00	70.88	73.35	20.17	6.87	3,00	103.17	77.50	88.75
July 27	10.90	72.50	7.38	77.85	77.85	21.41	6.57	3.18	109.11	77.50	88.75
Aug. 10	9.65	82.50	6.44	87.81	87.81	24.15	6.67	3.56	122.19	77.50	88.75
1934 Jan. 12	11.05	80.00		80.00	80.00	22.00	4.67	3.26		77.50	85.00
Feb.14	12.40	85.00	0.91	85.77	85.77	23.59	6.67	3.48		81.25	87.50
1935 Jan.17	12.60	United Star 80.00	tes processi	ng tax not	included in 73.83	yalue for 20.17	duty purpose 6.67	3.00		95.00	8.75
Oot. 24	11.35	90.00	1.42	91.28	82.05	22 .56	6.67	3.34	114.62	80.00	85.00
1936 Jan. 16	11.80	77.50	Intermed 0.02	1iate Tariff 77.52	77.52		3hy 5.83	3.02	103.31	80.00	85.00

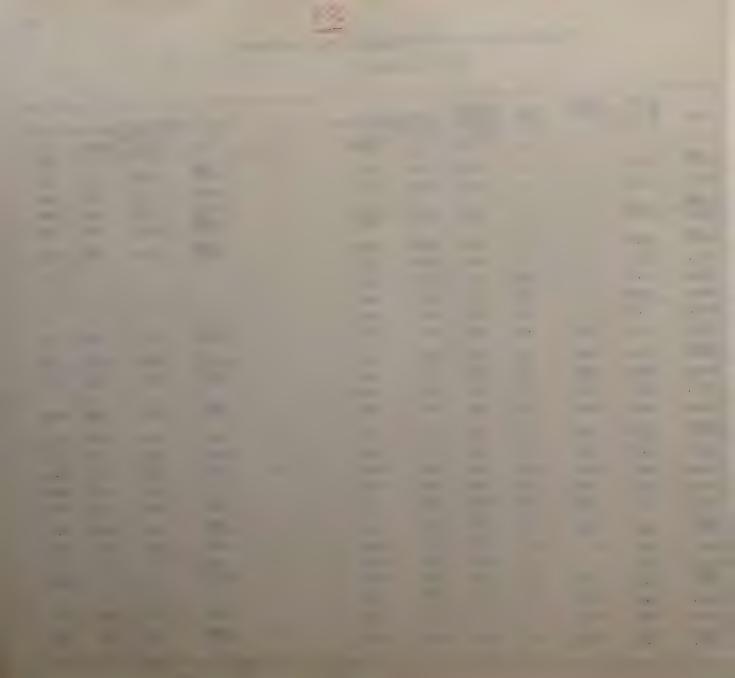


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CANA TAK and AMERIC.I.

	M: A. 32	CUILLIDEY		VALUE C TION							
	men derres	EXULLEGE	EXCISE	C.M. FURLS	CANA		AMERICAN				
DATE	TEA OUR	RAB	TAX	INCLU IND	BELLING . PE			MI IN AN			
				A 20% HASTE	Fabric C	LI.	DITE	8 4 112	RAN COPTON	HILL	
				y wy mach	1 2742 7	సా వాయ్		Pun Cullur	# 906 HAPER	JEREAD	
1929							1929				
April	80.75¢	-	•	24.90¢	67 .50¢	42.60¢	16 Jan.	55.500	24,664	30.84	
O Sept.	18.95	-	•	22,74	67.50	44.76	15 Mar.	58.50	26.96	38.64	
1930							15 July	55.50	83,40	88,90	
1930	13.05			18.06	63,00	46.94	1950	00,00	2,000	00,00	
6 list.	16,00	-	-	19,80	61.50	· · · ·	1950 15 Jan.	52.50	20.96	31.56	
1931 Yan.				20.20	== 00	44 00	1951 31 Jan.	45.00	22,96	32.56	
Jan.	10.15	-0	-	12.10	57.00	44.88	OL J Elle	45,00	40,00	00.00	
Apr.	10.50			12.60	57.00	44, 40					
08 July	8.55	-	.09	18.37	54.78	48.41					
			-	0.25	en en	47,38					
18 Aug.	6.70	-	.07	8,12	56.50	47 . 30					
S Oct.	5.60		.06	6.79	54.78	47.99					
0000	5,40	-					1932 17 7eb.				
15 Dec.	6.80	20.50	.07	9.05	56.28	47.83	17 Feb.	\$3.50	0.00	25,22	
1938			.21	8,56	54.00	45,46	25 Aug.	34.50	10,14	84.36	
LE AUE.	6.85	10.69	*47	8.00	94,00	200 00					
M June	8,50	15. 25	, 28	11.68	28.50	40.68	SO Aug.	37.80	10.44	87.06	
DE 0 4250	0000		•								
8 Gapt.	8,90	10.91	.50	18, 20	55.50	41.50	1935				
			-	0.00	52,50	43, 80	1935	51,50	8,22	25.28	
BB Oot.	6.35	10.84	. 20,	8.70	CHE , LIV						
1933							# No.	36,50	10.26	24.26	
12 Apr.	6.70	20.28	.84	9.96	40 ,50	39.54	5 liny	24,00	20,00		
						59.94	28 May	37 .50	10.08	27,42	
D May	8.40	13.99	.29	11.84	51.78	25500		-			
	30.40	10.95	.34	14.17	58.50	38.55	le July	40.50	15,86	25.64	
E7 Jume	10.40	20,000	***	24021			27 July	43,50	13.08	30.48	
12 July	11.55	5, 00	.56	14.96	55, 28	39.52	a) ones	-			
						28.92	10 Aug.	49.50	11.58	37.98	
d Hov.	9.75	0.52	.29	12.00	51.00						
2004							1954 18 Jan.	48.00	13,86	36.74	
7 Fab.	12.85	0.80	.87	25.86	58,50	77.2	Tr ser.	40,00			
1 1000	20,00					38.10	14 Feb.	51.00	16.88	36.18	
80 May	11.65	-	.36	14.40	52.50	20 424					
				26.49	54,00	57.51	1935				
M Aug.	13.50	-	.43.	20.00	04,00		17 Jan.	48.00	15, 12	32,66	
1935 Mar.	18,55	Q.RR	.38	15 .55	52,50	36. 55					
						36,94					
BO Mar.	11.50	0.00	.86	34.06	61.00	0000		54.00	13,62	40,38	
		0.40	,32	15.56	51.00	37.56	24 Oct.	54.00	70.400	10,00	
13 Sept.	10.75	0.48	. 08	20,06			1936	_			
1954						26.48	16 Jan.	46.50	14,16	32, 34	
1936 16 Jan.	11.80	0.08	,85	14,58	51.00	30.40					

1. ...... 3217



## MALO LITER BYOT 65 COTTON AND AND MILLIAM FROM - SCT. OF L. J. SCY YAON

#### Per 100 ounds

#### No. 50's Super

DATH	Rew Cotton	United Kingdom	Value for degular		f Item 582 A				Value	Dominion Testile
100	er pound	olling trice	Can. Funda	Ad valores	Specific None	Nicise Tax	Vicus Can, Funds	Jun, ing	Duty and Excise Pax	Co pany
1950 ; une 5	8.64 d.	f 7-18-4	\$ 38.53	9 4.88	-		\$ 38.53	-	\$ 63.88	\$ 49.50
; une 30	7.58	7-14-2	37.58	4.69			37.58		48.83	60.50
ing. 4	7.82	7-10-0	36.50	4.56		-	36.50	-	41.06	40.50
:tept. 1	6.49	7-5-10	33.49	4,44	-		35.49	-	39.93	40.90
	From 17 3	ept. 1930		12/1	None	(Increase - No	one)			
.lept. 29		7- 1-6	54.48	4.51	-		34,46	•	30.79	40,50
.lov. 3		6-19-7	53.96	4.25			33.96		36.21	34.75
300. 1	5.75	6-15-5	82.95	4.18			38.95		37.07	34.75
1931							31.19		35.07	54,75
.fan. 26	5.61	6- 8-1	31.17	5,90	•	•	51.17		30.07	54,75
	6.25	6- 8-2	31,17	5.90		•	31.19		38.07	84.98
liny 3	5,34	6- 6-1	31.17	3.00	•	•			2000	
	From S Jt	me 1981				15	29.91		25.99	3±. 75
June 3	4.65	6-2-11	29.91	3,74	•	.54	50.92		35,14	52.75
June 30	5.43	6- 7-1	30.98	5.87	•	.55	29.40		55-41	30.00
Aug. 4	4.49	6- 0-10	89.40	3,68	40	.38	28,63		58.53	30.00
Sapt. 1	3,65	5-17-8	20.65	8,50	•	.38	29.01		83.99	80.00
Supt. 21	4,54	6-8-11	29.02.	8,74	•	.54	28.40	.18	30,59	30.00
Nov. 3	5.19	6-0-10	20,40	8,66	•	.35	20,49	1.09	30.59	50,00
Dec. 1	5.38	6-0-10	20,40	2,68	•	,83	000			
1932 Jan. 26	5,53	6 -b=0	20.40	8,90		.34	28.56	1.94	31.64	50,00
March 1		4 -7-1	80,90	8.07	-	,35	25.16	2,00	58.18	80,00
		pril 1932				25				20,00
June 20		5-12-6	27.57	3.48		.93	25,79	0.96	29.09	28.00
Aug. 2		5-19-4	27.37	5,48	•	.91	15,06	1.00	29,09	31.50
000. 4		6-5-11	80.15	5.77	•	1.02	E . 75	3,36	58,07	31.60
Nov. 20		B-19-9	29.14	3,64		.98	22,21	4.13	30.96	22.00
MOV 9 20	0.00									

	1	l .				FABRICS				
DATE	RAW COTTON SPOT PR CE PER POUND	UNITED STATES SELLING PRICE 1,000 YARDS	CURRENCY EXCHANGE RATE	CANADIAN FUNDS	FOR <b>DUTY</b>	AD VALOREM SPECIFIC	EXCISE TAX	VALUE INGLUD- ING DUTY AND EXCISE TAX		CANADIA
									_	
										1
	<u> </u>	_	1	4						

## With att a rate due 60. Therefore II . LING . . II - C TT II . . . IV York

### mer 100 . ounds

### No. 30°s Juper

		VP-141	" .							
	Rmr Cotton	United Kinglom	Value for Regular	Duty Pariff	Item 528 A		Inv.ice	Currency	Value Including	Dominion.
DATE	Spot Price	Bolling	Can. Funds	Fritish dr	efurential Specific	Excise Tax	Volum	Dunning	Durky and	Toxtile
	7 64 7 0 00041	100 Founds	3 84.86 3/8	1274	Rone	35	Can. Funds	Duty	Excise Tax	Corpany
1933										
Jan. S	5.86 d.	£ 5-16-8	\$ 23.58	\$ 5.55	40	.96	\$ 23,16	\$ 3,80	\$ 30.17	\$ 50,30
Feb. 28	4,85	5-14-7	27.86	3.49	•	.94	200	8.01	89.64	50,00
10ny 8	5.73	5-16-3	88.38	3,55	•	.96	26.25	•	30.76	51.00
Amg. 1	6.17	6-1-10	29.64	3,71	-	1.00	39.22	•	30,93	37.00
Oct. 51	5.49	8-14-7	27.88	3,49	-	.96	87.48	~	31.91	35.00
Dec. 5	5.19	5-11-5	87.11	5.59	-	.98	27.11	-	31.48	35.00
1934										
Peb. 6	6.51	6-2-11	29.91	5,74	-	1.01	29.91		34.66	57 : 00
Apr. 5	6.41	6-2-11	29.91	3,74		1.01	29.91	-	34.66	59.00
	From 19	pril 1934				134				
Jume 5	6.44	5-19-9	29.14	5.64	94	.49	29.14	-	26,27	20,00
July 31	7.07	6- 5-0	80.48	5.80	-	.51	30.48	-	84,75	20,00
Oct. 2	6,90	6-8-11	20,91	3.74		•50	29.91	-	94,26	25,00
Doc. 4	6.95	6- 5-0	80.48	5.00	•	.51	30.48	•	84,76	36,00
1986										
Fab. 8	7.07	6=3-11	80.15	3.77		.86.	20-25	-	84-44	96,00
	From 25 1	terch, 1935				Henry.				
Apr. B	6.86	5-19-9	29.14	3.64	-	*	19,34	~	20,96	86.00
Fume 11	6,86	5-18-9	28.89	3.61	-		20,00	~	80,60	36,00
Aug. 6	6.70	5-16-8	28,38	5.36		-	20.56	-	53.90	96,00
Job. &	6.65	5-14-7	87.88	5.49	-		27,60	•	81,87	20,00
Don, S	6.67	3-17-8	28.63	3,56	•		28.00	•	80.41	54,00
1986										
feb. 4	6,09	5=1.3=6	27.61	3.48	-		27.63.	-	81,06	34,00
ipr. 7	6,47	5-15-7	20.13	3.58	•	•	16.18	•	51.64	34,00
	From S M	ny. 1956			None					
lby g		5-15-7	28.12	5.52		-	28,12	•	51.64	54.00
	6.43	802301		-						

						FABRICS			
DATE	RAW COTTON SPOT PRICE PER POUND	UNITED STATES  BELLING PRICE  1,000 YARDS	CURRENCY EXCHANGE RATE	VALUE GANADIAN FUNDS	VALUE FOR DUTY	GENERAL SPECIFIC	EXCISE	VALUE INCLUD- ING DUTY AND EXCISE TAX	CANADIA
				,					
									1

## MANDIMENTER SHOT RAN COTTON, AMERICAN MID. LINOS, FAR FUND, 377705 ..... Year Fire 100 1 Ann. 2/34'8

	Raw Cotton Spat : rich	United Kingdom Calling	Value for legular	Duty Tarif		Axcise Tax	Invoice Value	Currency Dun ing	Value including	Dominion Featile
DATE	Per Pound	10) Lbs.	Can. Punds	15%	None	lions	Gen./und#	Duty	zolse Tez	
1930 June 3	8.56 4.	2 6-5-0	\$ 50.48	\$ 4.56	•		\$ 50.48		\$ 34.98	8 40.85
June 50	7.58	5-16-8	28,59	4,26		-	28.39	-	32,65	40.25
Aug. 4	7.22	5-10-5	26.87	4.03	•	•	26.87		30.90	40,85
Sept. 1	6,49	5- 8-4	26.36	3.95	-	•	26.56	-	30.31	40.25
	From 17	"opt, 1930		10/ Luss	3g per 1b.	(Increase 57)	5 on \$3.95)			
Sapt.29	5.75	5- 0-0	24.33	5.28	2,70	•	84.55	en.	30.31	40.25
Nov. 8	6.85	5- 0-0	24,55	5,20	2,90		84,86	•	30.31	38,38
Dec. 1	5.78	4-15-0	23,28	8,3.6	2.70	-	25,50		29.17	38.88
1951 Jan. 26	5.61	4- 9-7	22,00	2.94	2,70		23,00		27.44	32.36
imr. 1	6.15	4- 9-7	23,400	8,96	2,40	40	83,00		27,44	58,38
Nay 8		4- 9-7	2300	2.94	8,70	•	21.00	-	87.44	33,36
-		Tune 1931				15				
June S		4- 3-4	20,26	2,76	2,70	.06	20,20	-	25.98	30,38
June 30		4- 7-6	81.89	2.07	8.99	.97	2320	-	87.13	30.38
Alige 4		4- 1-3	39.77	8,07	2,79	.00	19.77	•	25.39	28.86
Sapt. 1		3-16-1	19,00	8,07	2,90	a84	29.00	•	84.51	20.86
		4- 5-4	20,00	8,76	2,79	.06	80,86	-	25.96	28.68
Sept.89		4- 1-3	19.77	8,67	2.70	.25	37,76	.18	25.60	29.46
Nov. 1		4- 1-3	29.77	8.67	2,70	•100	17.15	.73	25.60	28.88
1988 Jan. 8		4- 5-5	20.79	2.81	2,70	,26	17.47	1.82	84.56	88.88
Jan. B		4- 6-5		2,84	2.70	.27	17.11	1.90	24,88	39,88
		April 1932				35		-	82.08	26.00
June E		5-13-9		2,48	2,70	,69	15.61	.63	22,63	24,08
Ange		8-16-0		8.50	2.90	, 71	16.99	1.14	25,63	50,58
Oct.		4- 1-0		2,07	8,90	.63.	16.89	2,36	20.00	

					F	ABRICS				
DATE	RAW COTTON SPOT PRICE PER POUND	SELLING PRICE EXCHANGE 1,000 YARDS RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	D TY TA GEN AD ALJHEM	RIFF ITEM ERAL SPECIFIC	EXCISE TAK	VALUE INCLUD- ING DUTY AND EXCISE TAX		CANADIA
	ì								1	
		1		,						

2/241

102   103   104   105	DATE	RAW COTTON	Kingdom	Hegular	Duty Tarini		Emciso	Invoice	Currency	Value indiuding	Dominion
Part		10% IOK	Soiling	Duty		inect Cia					Textile
		PER PUND									Cor pany
Note   10   October 1988   10   10   10   10   10   10   10			100 158.	3 34.00 M/3	AUP.	of her ree					
100		from 15	October 1952		15%	24 per lo.	36				
		A A GOOD SHOW	000000		1, 108	10%					
	_					A + 00	-	0.10.40	0 2 87	8 83,60	9 26,26
Table 5 5.55	Hov. 89	5.35 d.	E 4- 3-4	\$ 80.28	\$ 8.74	\$ 1.80	.74	å 75°40	\$ m.01	A 1994.00	
Table 5 5.55	_										
Figh. 23         4,85         6-9-7         21,80         8,94         1,60         .80         15,14         1,27         20,25         20,05           Mag. 1         5,77         4-12-6         28,55         5,04         1,60         .88         20,45         -         25,01         33,00           Ang. 1         6,17         5-0-0         24,55         5,83         2,60         .86         20,45         -         28,00         39,00           Ces. 31         0,40         4-0-5         20,79         2,61         2,60         .76         20,49         -         20,06         37,00           Dec. 5         5,19         4-10-7         22,04         2,90         1,00         .81,04         -         27,68         37,00           1,00         4,00         2,00         22,04         -         27,68         37,00           1,00         4,00         2,00         24,64         -         20,09         29,00           1,00         4,00         4,00         24,64         -         20,09         29,50           1,00         4,00         4,00         24,64         24,09         -         29,50         40,00	1933		4 0 %	90 02	8.90	1.80	.74	15.63	2.46	23.33	28,88
### ### ### ### ### ### ### ### ### ##	Jan. 5	5.25	6+ 4-0	2000	-0.0					AH 04	90 99
May 8 0.75 4-12-8 28.55 5.04 1.60 .88 20.95 - 26.01 20.00  Ang. 1 6.17 5-0-0 24.55 5.83 2.60 .88 20.95 - 29.91 39.00  Cet. 81 0.40 4-0-5 20.79 2.61 2.60 .76 20.49 - 20.06 57.00  Dec. 5 5.19 4-10-7 25.04 2.98 1.00 .80 25.04 - 27.68 57.00  L1954 Fah. 5 6.31 5-1-0 24.68 5.33 1.60 .80 24.53 - 20.59 59.00  ADT. 5 6.41 5-2-1 24.64 5.55 1.60 .90 24.65 - 20.69 40.00  From 10 April 1026  From 20 6.44 6-19-0 24.09 5.25 1.60 .44 24.09 - 29.56 40.00  Cet. 6 6.90 5-5-1 25.09 5.45 1.60 .45 25.99 - 31.30 41.00  Dec. 6 6.90 5-5-1 25.09 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.09 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.45 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.85 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.85 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.85 1.80 .45 25.99 - 31.50 41.00  Dec. 6 6.90 5-5-1 25.00 5.85 1.80 .45 25.99 - 29.41 29.00  Arg. 6 6.70 4-17-11 25.85 3.88 1.80 - 24.09 - 29.41 29.00  Ang. 6 6.70 4-17-11 25.85 3.88 1.80 - 25.86 - 20.87 29.41 29.00  Dec. 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.00  Dec. 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.00  Dec. 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 1.80 - 25.86 - 20.87 29.41 29.85  Peles 8 6.65 4-13-10 25.33 5.10 25.86 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.8	Mah 00	4.96	4- 9-7	21.80	2.94	1.80	.80	18.14	1.57	\$0.50	40,00
May         2         5,775         4-12-8         23,55         5,04         1,600         400         25,455         -         29,91         50,00           Cet.         81         6,17         8-0-0         24,85         5,80         2,60         176         80,69         -         29,91         50,00           Dec.         5         5,19         4-10-7         22,04         8,98         1,60         .00         23,04         -         27,62         57,00           1876         6.51         5-1-0         84,58         3,53         1,60         .00         24,58         -         27,62         57,00           1876         6.61         5-20         84,58         3,58         1,60         .00         24,58         -         50,59         59,00           1886         6.41         5-81         24,84         5.55         1,60         .46         24,59         -         29,58         40,00           1886         6.44         4-39-0         84,09         3,25         1,60         .46         24,09         -         29,58         40,00           1886         6.90         5-81         20	700, 40	4.00									
Ang. 1 6.17 5 -0-0 24.55 5.80 2.89 .06 25.65 - 89.91 59.00  Ord. 81 5.49 4-5-5 20.79 2.81 2.89 .76 20.49 - 25.65 37.00  Dec. 5 5.19 4-10-7 22.04 2.98 2.80 .00 23.04 - 27.62 57.00  Agr. 5 6.41 5-2-1 24.64 5.50 2.89 .00 24.65 - 50.29 39.00  Agr. 5 6.41 5-2-1 24.64 5.50 2.89 .00 24.64 - 50.29 40.00  From 5 6.44 6-13-0 24.09 5.25 1.80 .46 24.29 - 29.58 40.00  Paly 31 7.07 5-5-3 25.59 3.45 1.80 .46 25.29 - 31.30 41.00  Dec. 6 6.90 5-5-1 20.08 3.49 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 3.45 1.80 .45 25.59 - 31.30 41.00  Dec. 6 6.90 5-5-1 20.08 3.49 1.80 .45 25.59 - 31.30 41.00  From 6 6.86 6-10-0 24.05 5.48 1.80 .46 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 3.45 1.80 .46 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 5.45 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 5.45 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 5.45 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 5.45 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-6 25 25.09 5.45 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-5 25 25.09 5.45 1.80 .45 25.59 - 31.30 41.00  Paly 31 7.07 5-6-6 25.55 5.88 1.80 .40 - 25.55 - 29.41 39.00  Paly 31 7.07 5-6-6 4-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.00  Are. 2 6.50 4-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.00  Paly 31 6.60 4-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.00  Paly 31 6.60 4-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25  Paly 31 7.07 5-15-10 25.23 5.88 1.80 - 25.55 - 29.41 39.25	_						00	PH OR		26.51	33.00
Ang. 1 6.17 5-0-0 84.55 8.83 2.68 .83 2.68 .83 2.68 - 29.91 39.00  Cet. 31 0.49 4-5-5 20.79 8.81 2.68 .76 20.49 - 25.66 57.00  Dec. 5 5.19 4-10-7 22.04 2.98 2.80 .80 23.04 - 27.62 57.00  ADT. 5 6.41 5-2-0 84.56 5.85 1.60 .90 84.55 - 30.59 59.00  ADT. 5 6.41 5-2-1 24.64 5.85 1.60 .90 84.56 - 50.69 40.00  From 19 April 1854  Find 6 6.44 4-19-0 84.09 3.25 1.60 .44 84.09 - 29.56 40.00  Cet. 8 6.90 5-5 25.69 5.45 1.80 .44 84.09 - 29.56 40.00  Cet. 8 6.90 5-5 8-2 25.09 5.45 1.80 .44 85.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-1 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-2 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-2 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-0 0.84 53 5.88 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-1 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-1 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-1 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-1 25.09 5.45 1.80 .44 52.29 - 31.50 41.00  Cet. 8 6.90 5-8 8-1 25.09 5.45 1.80 .45 25.00 - 31.50 41.00  Cet. 8 6.90 6-8 8-0-0 8.43 5.88 1.80 - 54.55 - 39.41 39.00  Apr. 8 6.66 8-13-10 28.03 5.88 1.80 - 24.55 - 29.41 39.00  Ang. 6 6.70 4-17-11 25.45 5.83 5.88 1.80 - 25.55 - 29.41 39.00  Ang. 6 6.70 4-17-11 25.45 5.83 5.88 1.80 - 25.55 - 29.41 39.00  Cet. 8 6.65 4-15-10 28.33 5.15 1.80 - 25.55 - 29.41 39.25  Tet. 8 6.40 8-15-10 28.40 5.40 5.40 5.40 - 25.55 - 29.41 39.25  Tet. 8 6.40 8-15-10 28.40 5.40 5.40 5.40 - 25.55 - 29.41 39.25  Tet. 8 6.40 8-15-10 28.40 5.40 5.40 5.40 - 25.55 - 29.41 39.25  Tet. 8 6.40 8-15-10 28.40 5.40 5.40 5.40 5.40 - 25.55 - 29.41 39.25  Tet. 8 6.40 8-15-10 28.40 5.40 5.40 5.40 5.40 5.40 5.40 5.40 5	May 2	5.78	4-12-8	22.55	5,04	1,00	0 CIO				
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Cept. Sl.         0.49         4-0-7         82.04         2.99         1.60         .00         28.04         -         87.62         57.00           Dec. S         5.19         4-10-7         82.04         2.99         1.60         .00         28.04         -         87.62         57.00           Apr. S         6.41         5-1-0         84.58         5.33         1.80         .09         24.59         -         50.59         59.00           Apr. S         6.41         5-2-1         84.94         5.35         1.80         .90         24.54         -         50.69         40.00           Puns S         6.41         6-10-0         84.09         5.25         1.60         .44         94.09         29.98         40.00           Puly 31         7.07         5-5-3         25.59         3.45         1.60         .46         25.99         -         31.30         41.00           Owt B         6.90         5-5-1         85.08         8.59         1.80         .46         25.99         -         31.30         41.00           Pec. 6         6.90         5-8-8         25.09         3.48         1.80         -         25.09         -	Aug. 1	8-17	Sm Ond	22500							
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Dec. 5 5,19 4-10-7 22,04 2,98 1,60 .00 22,04 - 27,62 57,00    1994   Fab. 6	Oct. 31	5.49	4- 5-5	20.79	2.81	2,00	.70	60.40			
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Taly 31 7.07 B- 3-8 25.59 3.45 1.60 .46 25.59 - 51.50 41.00  Dec. 8 6.90 B- 5-1 25.08 5.59 1.80 .45 25.08 - 30.72 41.00  Dec. 4 6.95 5- 8-2 25.69 3.48 1.80 .46 25.59 - 51.50 41.00  Feb. 5 7.07 5- 4-2 25.54 5.43 1.80 .46 25.54 - 51.02 59.00  From 85 March, 1935 - 8.23 3.28 1.80 - 34.53 - 29.41 39.00  Apr. 2 6.56 6-00 24.09 5.25 1.80 - 24.09 - 25.65 39.00  Ang. 6 6.70 4-17-11 25.63 3.22 1.80 - 25.55 - 28.27 36.26  Cet. 8 6.65 4-15-10 25.38 5.15 1.80 - 25.55 - 29.41 37.25  Dec. 3 6.67 8-0-0 24.33 3.28 1.80 - 25.55 - 29.41 37.25  The 4 6.09 4-16-10 25.56 5.18 1.80 - 25.55 - 29.41 37.25  Teb. 4 6.09 4-16-10 25.56 5.18 1.80 - 25.55 - 29.41 37.25  Teb. 4 6.09 4-16-10 25.56 5.18 1.80 - 25.55 - 29.41 37.25  Teb. 4 6.09 4-16-10 25.56 5.18 1.80 - 25.55 - 29.41 37.25  Teb. 4 6.09 4-16-10 25.56 5.18 1.80 - 25.55 - 29.41 37.25  Teb. 4 6.09 4-16-10 25.56 5.18 1.80 - 25.55 - 29.16 37.25  Teb. 4 6.09 4-16-10 25.86 5.18 1.80 - 25.55 - 29.16 37.25  Teb. 4 6.09 4-16-10 25.86 5.18 1.80 - 25.55 - 29.16 37.25  Teb. 4 6.09 4-16-10 25.86 5.18 1.80 - 25.55 - 29.16 37.25  Teb. 4 6.09 4-16-10 25.86 5.18 1.80 - 25.55 - 29.16 37.25  Teb. 4 6.47 4-19-0 25.86 5.25 1.80 - 24.09 - 27.70 37.26	June 5	6.44	4-19-0	84.09	5,25	1.00					
Paly 31										m) 50	41.00
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Dec. 6 6.90 5-5-1 25.08 5.59 1.80 -25.29 - 31.50 41.00  Dec. 6 6.95 5-8-8 25.50 3.68 1.80 .46 25.99 - 31.50 41.00  Feb. 5 7.07 5-4-2 25.54 5.68 1.80 .46 25.34 - 31.08 29.00  From 85 March, 1935							46	25.08	-	30.72	41.00
Dec. 6 6.95 5-8-8 25.89 3.45 1.80 .46 25.99 - 31.30 41.00  Feb. 5 7.07 5-4-8 25.54 5.68 1.80 .46 25.34 - 51.08 39.00  From 85 March, 1936	D09. E	6,90	5- 5-1	25.08	5.59	1.80	****				
Dec. 6 6.95 5- 5-8 25.56 5.48 1.80 .46 25.54 - \$1.08 59.00  Feb. 5 7.07 5-4-2 25.54 5.48 1.80 .46 25.34 - \$1.08 59.00  From 25 March, 1936										43 50	41.00
1935   7.07   5-4-2   25.54   3.48   1.80   .46   25.34   -   \$1.08   \$39.00	_			05. 88	3.48	1.80	.46		-	27,000	
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From 11 6.68 4-19-0 25.65 3.89 1.80 - 25.65 - 28.87 36.25  Oct. 8 6.65 4-15-10 25.52 5.10 1.80 - 25.53 - 29.41 37.85  Dec. 3 6.67 8-0-0 24.55 3.26 2.60 - 24.55 - 29.41 37.25  Teb. 4 6.09 4-16-10 25.86 5.18 1.80 - 25.66 - 28.84 57.25  Teb. 5 6.09 4-16-10 25.86 5.18 1.80 - 24.09 - 29.16 57.25  From May 8,1236 - 24.09 5.25 1.60 - 24.09 - 27.70 57.26	ADE B	6,06	-			2 00		24.09	-	89.14	
Ang. 6 6.70 4-17-11 25.63 3.82 1.60 - 25.53 - 28.27 36.25  Cet. 8 6.65 4-15-10 25.52 5.15 1.60 - 25.53 - 29.41 37.25  Den. 3 6.67 5-0-0 84.35 3.26 2.60 - 25.56 - 28.54 37.25  1936 1936 - 26.47 4-19-0 84.09 5.25 1.60 - 84.09 - 29.16 37.25  From May 8,1836 - 24.09 37.25  From May 8,1836 - 24.09 37.25	June 11	6.88	4-19-0	34,09	3.23	7.80				98.86	39.00
Ang. 6 6.70 4-17-11 25-35 5.15 1.80 25-35 - 28.27 56-55 5.28   Dec. 3 6.67 8-0-0 24.33 5.28 2.60 25-66 - 28.54 57.25   Teh. 4 6.09 4-16-10 25.56 5.15 1.80 25.66 - 28.16 57.25   Teh. 5 6.47 4-19-0 24.09 5.25 1.60 24.09 5.25   From May 2,1936 5.25 1.60 24.09 5.25 5.25 1.60 25.25 5.25 5.25 5.25 5.25 5.25 5.25 5.					4.82	1.40	-	23.65	-	20,00	
Cot. 8         6.65         4-13-10         23.32         5.15         1.60         84.35         29.41         37.26           Dem. 3         6.67         8-0-0         24.35         3.28         2.60         23.66         - 28.54         37.25           1935         6.09         4-16-10         25.86         3.18         1.80         29.16         29.16         37.25           7         4.47         4-19-0         84.09         3.25         1.60         24.09         27.70         37.26           From May 2,1936         24.09         3.81         24.09         27.70         37.26	Ang. 6	6.70	4-17-11	20,60	0.00			91,12	-	28.27	36.25
Dec. 3 6.67 8-0-0 84.33 3.86 2.80 84.53 - 29.41 37.23 1934 5.06 8.09 4-16-10 83.56 5.18 1.80 84.09 84.09 82.14 37.23 1.80 84.09 84.09 84.09 84.09 84.09 84.09 87.23 1.80 84.09 84.09 84.09 87.23 1.80 84.09 84.09 84.09 87.80			4-39-30	23.32	5,10	1.80	•	Science			34.05
Dec. 3 6.67 S= 0 -0 84.85 5.88 2.80 25.06 - 28.54 37.25 1936	cat. 8	6.65	4-13-10					84.33		29.41	01,00
1934 Teh. 4 6.09 4-16-10 80.86 5.18 1.80 - 25.00 29.14 57.25 Teh. 4 6.47 4-19-0 84.09 5.25 1.60 24.09 27.70 57.86 From May 8,1836 27.70 57.86	Dan. w	6.69	5-0-0	84.55	5.86	7.80				09.84	
Teh. 4 6.09 4-16-10 25.50 5.25 1.60 Apr. 7 6.47 4-19-0 84.09 5.25 1.60 Prom May 8,1836  27.80  37.80	1936	0,01			4 10	1.80			-		57.25
Apr. 7 6.47 4-19-0 84.09 107.80 From May 2,1856 24.09 27.90 37.80		6.09					-	\$4.09	-		
From May 8,1896 94,09 8,61		6.47	4-19-0	36.09						00.00	37.85
		From Ma	Q E,1936					26.09	-	37.70	
The same of the sa	May B			24.09	2.01						
										agency.	

United

Value for

Kingdom Hegular

Duty Tariff Item 5820

			-	_		FA	BRICS			
DATE	PER POUND	UNITED STATES SELLING PRICE 1,000 YARDS	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY		SPECIFIC	VALUE INCLUD- ING DUTY AND EXCISE TAX		CANADIA
	1	-								
								1		
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	1									

STREET OF THE BRIDE - MALES STREET

HO. 20's Super hostery Turns Ho. 2/84's warp yara

DATE	PER POUND	COTION	MIL	SEL DIG TO BE		MILL	
	enta arreso	PER LOUND	SPREAD	FAR AND B/84°s TARP	THE FOUND	SPREAD	
	SO'S SUFER	A TOWN SEET A		8/84°s wet?	# 18% WASTE	Cit remer	
1930 June 3	19.60 <sup>4</sup>	9,001	9.386	15.00 <sup>4</sup>	9.00A	s.10 <sup>8</sup>	
June 50	1.8.90	8.72	9.70	14.00	8.78	5,20	
Aug. 4	18.00	8.50	9.70	15.25	8.90	4.98	
Sept. 1	17.50	7.46	10.04	15.00	7.46	5. 54	
Sept. 29	17.00	6.61	10.89	12.00	6.61	5, 30	
Hor. 5	16.75	7,19	9,56	12.00	7.19	4.83	
Doc. 1	16.25	6.68	9.60	11.50	6.65	4.00	
1931 Jan. 86	15.58	6.45	8.93	10.75	6.45	4.50	
Mar. 1	15.58	7.07	8.51	10.75	7.07	5,48	
May 5	15.58	6.34	9.84	10.78	6.14	4.62	
Jum 5	14.75	5.85	9.40	10,00	5.85	4.65	
Jume 50	15.25	6.24	9.01	10.50	6.84	4.26	
Aug. 4	14,50	5.16	9,84	9.70	5.16	5.18	
Sept. 1	14.13	4.80	9,95	9.38	4.20	4.78	
Sept. 29	14.75	5.22	9.53	10,00	8.97	3.78	
Nov. S	14.50	5.97	8,55	9.75	5.94	5.79	
Dec. 1	14.50	5, 96	8.54				
1952 Jan. 26	15.00	6.56	8.64	10,85	6.36	3.00	
Mar. 1	15. 25	6,58	8.67	10.56	6.58	3.79	, and the second
Juma 28	13.50	5.09	8.43.	8,88	5.38	5.75	E Mac The Transition of the Contraction of the Cont
Aug. 2	13.50	5, 38	6.12	10.50	6.74	3.76	
Oct. 4	14.88	6,76	8.14	10.00	6.15	5.86	1 - 2 /2 / ( )
How. 29	14.58	6.15	8,25	2000	1		1,000
							6 Pro-



DATE	SMILIND TRICE FER POUND 30'S SUPE:	PAR LOUND	MILL SP HEAD		Sault Plus L/24°s surp	Car	MILL SCHEAD	
1933 Jan. 3	34.00ª	6.08 <sup>d</sup>	7.95 <sup>4</sup>		9.88d	6.054	3.63 <sup>4</sup>	
Feb. 28	15.75	5. 58	8.17		10.75	5.58	5.17	
May 2	14.00	6.59	2.42		11.15	6.50	4,54	
Ang. 1	14.68	7.10	7.85		12,00	7.10	4.00	
0ct. 31	15.75	6.51	7.46		10.25	6.31	3,94	
Dec. S	15, 58	8.97	7,43	-	10.88	5.97	4,91	
						- 45	4.64	
1954 Feb. 5	14.75	7.49	7.26		18.15	7.49	4.64	
Apr. 3	14.75	7.37	7.58		18,85	7.87	4.98	
June 5	14.38	7.41	6.97		11.68	7.41	4.47	
July 51	15,00	8.15	6.87		12.65	8.13	4.50	
Qab. 2	24.75	7.94	6.60		12.50	7.94	4.46	
Dec. 4	15.00	7.99	7.01		12,65	7.99	4,64	
1935		8.15	6.75		12.50	8.13	4. 37	
Feb. 5	14.88		7.07		12.00	7.51	4.69	
Apr. 2	14.36	7. 51			11.88	7.91	3.97	
Juma 11	14.25	7.91	6.34		11.75	7.71	4.04	
Aug. 6	14.00	7.71	6, 29		11.50	7.65	5.85	
Oct. 8	18.76	7,65	6.10		12.00	7.67	4.53	
Dec. 5	14.15	7.67	6.45		22400			
1936 Teb. 4	15.65	7.00	6.63		11.63	7.00	4.65	
	18.88	7.44	6.44		11.88	7.44	4,44	
Apr. 7	18.88	7.50	6.49		11.88	7.39	4.40	
Minty 5	20,00	1	,					



## Mars and . 200 as Cold of at within Line . , as . 158 - 0.44 0 . . . . As 138-3/4 Tasks

41", 19 x 19, Yarns 56's and 54's - 4.25 yards per pound CATEGORS

					er. Th r va v	STILLS OF B SEE	4 01 3 4 4 600 3	dian la	
DATE	Raw Cotton Spot Price Per Found	United Kinedom Solling Frice 138% Yds	Value for Regular Duty Can. Funds 3 34.86 2/3	Duty Toriff British Fr	Item 523 for atial Specific None	Excise Tex None	Ter too	Currency Jun log Duty	Value Indusing July and hacker fax
1980							\$ 15.57		\$ 17.58
June 5	8.54 4.	£ 3- 4-0	\$ 15.57	\$ 1.95	•				Ep. 83
June 80	7.58	8- 1-6	14.96	1.87	-	•	14.96		14-83
Ing. 4	7.88	3= 0=0	14.60	1.83	•		14,60	•	
Sept. 1	6.49	2-11-0	12.41	1.55	do		18.41		13, 96
	Prom 17 :	September, 198	50	17%	3g per 1b.	(Increase	82.5/)		
		0.11.0	12,41	1.95	.00		12.41	-	15.84
Sopt. 29	5.75	2-11-0		1.95	.00	0	10.41	-	15.84
Hev. 5	6.25	2-11-0	18.41		.06		18.41	-	15.24
Dec. 1	5.78	2-11-0	18.41	1.95	•40				
1951							11.68		14.40
Jan. 26	5.61	2- 8-0	11.68	1.84	.86	-			14.40
March 1	6.15	8- 8-0	11.68	1.04	.00	•	11.00	-	14.40
May 5	5.84	8-8 -0	11.68	1.84	.00	-	11.68	40	240
		1051				25			
		une, 1931	11.68	1.84	.00	.24	11.68	00	14.54
June 2	4.65	2- 8-0		1.98	.00	.15	12.16	-	15.11
Jume 50	5.43	2-10-0	12,16		.88	.14	11.76	•	14.68
Aug. 6	4.49	8- 8-4	11.76	1,85	-	.14	11.68		34.54
Sept. 1	3.65	8_ 8_0	11.68	1.84	,06		11.96	-	14.07
Sept.20	4,54	B= 9=8	11.96	1.86	,00	.15	10.79	.00	13.99
Nev. 3	6.19	s- 9-5	12.02	1.89	,00	.15	10,45	.44	3,5 ,00
Doc. 1	5.18	g. 9-6	12.04	1.90	,00	.15	Total		
								ma	14.12
7898		2-10-8	18,58	1.94	.00	.15	10.89	.79	14,18
Jun. 86				1.95	.00	.15	10.00	1,18	2000
Mar. 1		8-10-11	2000			並			
	Iron 7	April, 1958			,01	.46	10.61	.43	24.20
2000 H	4,48	2-10-8	111,80	1.92	.63	-46	10.35	.76	14.57
Aug. 1	4.68	2-10-6	18.88	1.93	*	-47	10.00	1.40	14,74
Oct.	5.86	8-11-1	12.65		,88				
	From 1	S October, 18	3.3	1715 Los	24 per 15	ž.			14.21
Hov. 2		8-11-0	20.43		.00	.45	9.46	1.76	16.44

	1		-		F	ABRICS				CANADIA
DATE	SPOT PRICE PER POUND	UNITED STATES   CURRENCY SELLING PRICE: EXCHANGE	GANADIAN	FOR DUTY		RIFF ITEM	EXCISE	VALUE INCLUD- ING DUTY AND EXCISE TAX		CANABIA
		1,000 YARDS RATE	FUNDS	DOTT					-	1000
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41": 19 x 19, Yarna 36 's and 34's - 4.25 puris , or pound skilled

DATE	Raw Cotton lpot rice	United Eigelon 'eling Price 1381 Yis	Value for Megular Luty Van. Funds C 04.86 2/5		referential  operific  reper lb.	Excise Tax	Invoise Talus Con. Punts	Currency from lag	Value including buty and Eccise Tax.
		1205 140	0 641.00 E/3	Lei	58 10%	<u> </u>			
1935	- 00	1. 2-10-4	\$ 18.84	9 1.90	.59	.44	9 9.56	\$ 1.51	\$ 14.03
Jan. 3	5.86 d.	2-11-0	18,41			*40	10.16	200	20.40
Feb. 28	4,85		23-46	1.96	,00	-46	21.43		24,43
my z	5.73	2-11-2		1,00	.00	-46	13-40		20.46
Aug. 1	6.17	2-11-10	19,41	2,96	.00	-46	20.00		25.05
Ost. 31	5.49	2-l1-8		1.96	.00	.40	11.70		15,50
Dec. 5	5.19	2-10-8	12,06	, 2000	****				
1934			40.63	1.99	.09	-46	30.63		28,65
Pob. 6	6.51	2-1 -20	18,61	1.00	-39	-46	28.63		25.45
Apr. 3	6.41	2=11-10	12.61	7000	,	134			
		April, 1934	40.00	2.00	00	-35	10,50		25.00
June 5	6,44	8-11-9	15.00	1,99	.00	.88	20.00		36.46
2017 21	7.07	8-12-0	13.66	2.00		55	20.05		25 - 46
Dat. 2	6.90	2-18-0	2.0.06	2.00	1 .00	1 ,00	20.70		25,68
Dec. 4	6.95	2-18-7	28.79	He OL	604				
1988		•		0.03	.59	.25	12.77	-	15.00
7eb. 5	7.07	2-12-6	12.77	2.01	658	None			
	From 25r	Harch, 1935			.39		18.65		15,23
April 2	6.36	2-18-0	12.65	1.99	V		12.49	-	25.08
Jume 11	8.88	8-11-4	18.49	1.97	.59	•	12.55	-	25.38
Aug. 6	6.70	8-11-7	18.55	1,96	.59		12,53		25.08
00%. 8	6.65	8-11-6	12.53	1.97	.59		12.61	-	25,29
Dee. S	6.67	8-11-10	12.61	1.99	*28				
1986					.59		12.65	•	15.23
Zob. 4	6.09	2-18-0	12.65	1,99	.59		18.65	-	20,83
' April 9	6.47	8-11-0	13.65	1.99		Hone			
	From 8 1	my, 1936		255	lione	-	12,68		14.86
1 May 5	6,63	2-12-0	12,65	1.90					

FABRICS CANADIAN DUTY: TARIFF ITEM VALUE INCLUS-RAW COTTON EXCISE VALUE UNITED STATES CURRENCY VALUE ING DUTY DATE SPOT PRICE GENERAL TAX CANADIAN FOR AND EXCHANGE AD VALOREM SPECIFIC PER POUND SELLING PRICE EXCISE TAX DUTY RATE FUNDS 1,000 YARDS

# MANOCUST S A M. C . . AN GOAR WINDINGS, IL NUE - CONT ON IS IN THE TARE

# 39", 66 x 96, 33's and 18's Yarns, 2,6 yarts for pound, Trillio

		United	Value for						
	Raw Cotton	Mingdom Selling	denular	Duty - Tarii	ff Item 585		I voice		
DATE	Spot Price	Tri oe	Can Fund s	Ad Valorem		Excise	Volum	Currency	Value including
	Per pound	116 yards	9 34.86 2/3	1245	Specific	Tax	Онп.	Dwg, ing	Duty and
1980			, , ,		MODE	MO ME	Funda	Duty	Egoi so Tax
June 3	0.54 d	£ 3- 6-0	\$ 16.06	\$ 8.02	•	-	\$ 16.06	-	\$ 18.07
June 50	7.08	3- 8-0	15.82	1.98	•	•	15.00		17.80
Ang. 4	Y23	5- 4-0	15.57	1.95	•	-	15.57		17.58
Sept. 1	6.49	S= 0=0	14.60	1.83	-	-	14.60		16.43
	From 17	September 1930		1725	Sø per 15				
				Less	10%	(Incre	too 91%)		
Bept. 20	5.75	5- 0-0	14.60	8.80	1.00		14.60		18.10
Nov. 5	6.85	3 -0-0	14.60	2.50	1.m0	-	14.60		10.30
Dec. 1	8.78	8 -0-0	14.60	2.80	1,90	-	14.60		10.10
1931									
Jan. 26	5.61	8- 9-O	11.92	1.88	2,00	-	11.98		16.00
Mar. 1	6.25	8- 9-0	11.98	1.88	3.00		11.92		15.00
May 8	5.54	2- 9-0	11.92	1.68	1.00	-	11 ,92	**	15.00
	From 2 3	une 1931				15			
June 8	4.65	2 -8-0	11.68	1.06	1,00	.15	11.00	40	14.87
June 80	8.43	8- 6-3	11.74	1.05	1,00	.15	11.74		14.94
Aug. 4	4.49	8- 7-4	11.51	1,81	1,80	,15	11.1		14.67
Sept. 1	3.68	S- 7-0	11.43	1.80	1,00	.14	11.48		14.07
3ept . 20	4.54	3- 7-9	11.61	1.65	1.20	.15	11.61		14.99
Hov, S	5.10	8-7-11	11.65	1.85	1.80	.15	10.49	.07	13.98
Dec. 1	5.16	8-7-11	11.65	1.65	1.80	.15	10.11	.48	1,5.78
7524									
Jun. 26	5.68	2- 2-4	10,30	1.68	1.80	.18	8.68	.66	18-86
Mar. 1	5.78	2- 2-6	10,54	1.65	1.20	.18	0.41	.94	13.51
	From 7 Ap	F11, 1988				34_			
June 20	4,48	8- 1-8	10.01	1.58	1.30	,58	8.71	.35	12.23
Ang. g	4.68	8 -1-8	10.13	1.60	1.80	.50	6.00	.62	12,56
Det. 6	0.86	01-3-6	10,48	1.66	1.80	.40	6.86	1.16	12.66

_	_				16.	FABRI				CANADIA	N
DATE	RAN COTTOR SPC PR I PER POUND	UNITED STATES	ENGHASIA RATE	VALUE CANAD AN FUNDS	I VALUE FOR DUTY	DUTY: TARIFE ITEM	7.5%	VALUE NOLUD- NO TY AND EXCISE TAX		CANADIA	
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## 36", 64 x 96, 38's and 18's Yorns, 2.6 Yards per oun', " Ill.

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DATE	Ens Cotton Spot Price Per Pound	United Kingdom Solling Price 118 Tards	Value for Rigilar Duty Can. Funds C 4.86 2/3	Duty Terifi British Prof A' Volume 1789		Excise Tex	Invoice Value Cole, Funds	Ourseason Desping	Walue including Daty and Description Text
1938	From	13th October, 1958							
Nov. 29th	5.38 d.	£ 8- 2-0	\$ 10.28	\$ 1.61	.80	.00	8 7.79	\$ 1.45	0 18.06
1988									
Jan. 5	\$.86	8- 2-7	10.18	1.59	e80	.00	7,80	2.00	21.98
7eb. 28	4,06	9-3-30	10,16	1.60	,80	.00	8.46	.96	22,90
May 2	5.76	8-1-112	20-82	1.61	e00	.90	9-46	•	28.26
Aug. 1	6,17	S- S-6	20,84	1.63	.00	.00	20.18	•	2.0,99
Oot. 81	8.48	8- 1-0	10.16	2.60	,00	.86	10.00	•	28,70
Doo. S	5,19	B- 3-6	10.10	1.59	e00	.07	20.10	•	2.0.06
1934									
705. 6	6.63.	3- 2-6	10.54	1.63	.00	.36	10.54		15.15
April 3	6.41	8- 8-10	10.48	1.66	.00	,20	10,48	•	38.46
	From 19 Ap	ril 1964				1,06			
June S	6.44	8- 8-7	10.56	1.65	,00	.29	20.56	•	18,90
July 31	7.07	S= S=0	10.47	1.65	,00	.10	20,47	•	15.11
Out. s	6,90	2- 5-0	10.47	1.65	.00	-29	2.0 - 67		28,11
Doe, 4	6-90	8- 5-6	1.0.59	1.67	.00	.20	20,50	•	15-96
1986									
Pob. B	7.07	a- 3-8	10.51	1.66	e00	.39	20.82	•	13,16
		reh 1935				<u>long</u>			
April p	6.56	2- 2-6	10.54	1,65	,00		20.86	•	12.99
Pine 11		2- 8-5	10.86	1.68	,00		3,0.88	-	12.70
hag. 6	6.86	8- 8-7	10.56	1,65	.90	-	10.36	•	12,79
Cot. a	6.70	2- 2-7	10.56	1.65	.80	-	10.36	*	18.79
Doe. 3	6.65	a- 3-0	10.47	1.65	,80	-	10.47		12.98
	6.67								
1934			10.59	1.67	.00		10.59		13,06
Fab. 4	6.09	g. 5-6		1.67	,20	-	10.59	-	13.06
Apple 7	6.47 Yrom 8 May	2- 5-6	10.80	1.50	Hank	-	10.50	•	18,18
100 B	From S Nay	2- 5- 6	10.59	1.00					

	1			_		FA	BRICS				
DATE	RAW COTTON SPOT PRICE PER FOUND	UNITED STATES SELLING PRICE 1 000 YARDS	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	DUTY: TARIF GENERA AU VALOREM	AL	EXCISE TAX	VALUE INCLUD- ING DUTY AND EXCISE TAX		CANADIAN
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# UNISTO SPORE VILADAS TARIS - 3.1 . I SALLY, BAIGHT 159 denier - 60 Filomonta

DATE	United	•		17-16-1-	74 - 8000			
DACES	Selling	Currency	Value	Buty - Tariff		Excise	lalue including	
	Price	Excusige	for	Ai Valo.am	Specifie	Tax	luly and	Courtaulis
	100 Pounds	Rate	Duty	20%	None	None	Axolse Tax	(Canada)
1930								
Sept. 1	\$ 115.00	-	\$ 115.00	\$ 23.00	-	•	\$ 138.00	40
	From 17 S	eptember, 1950		56% or	28¢ per 11	, (increase	- 73(6)	
000. 1	115.00		115.00	40.25	-	-	156.85	•
1931 Feb. 13	85.00		85.00	29.75		esb	114.75	\$ 97.50
	From 2 Ju	1931				<u>15</u>		
1932 March Y	65.00	10.63%	71.91		\$ 28.00	\$ 1.00	100.91	90.00
	From 7 Apr	rt1. 1952				5%		
1935	A second second							
April 8	55.00	20.09	66.05	48	28.00	2,82	96.87	75.00
Appil 26	60.00	15.47	89.28		28.00	2.92	100,20	10.00
June 20	65.00	10.97	78.13	-	88.00	3.00	103.13	78.00
July 27	90.00	7.38	75.17	•	28.00	3.10	106,27	75.00
2954								
May 24	60.00		60,0	•	28.00	2.64	90.66	70,00
Dec. 15	58.00		58.00	•	28.00	2.58	88.58	70.00
Dog. 31,	68.00	-	62.00	•	28.00	2.70	93,70	70,00
1986								
Apr. 17	57.00	0.30	57.17	-	28.00	2.56	87.73	65,00
Ang. o	59.00	0.06	59.04		28.00	2.61	69.65	05,00
Dec. 80	62.00	0.67	68,48	•	28.00	2.71	95.15	65,50
1934								
	Intermed:	into Tariff		20% QF	264 per L	b.		45.00
June 4	68.00	0.38	62.24	•	28.00	8.71	92.95	45.00

						FABRI	CS			
DATE SPOT PRIC	RAW COTTON SPOT PRICE PER POUND	UNITED STATES SELLING PRICE 1,000 YARDS	CURRENCY EXCHANGE RATE	VALUE GANADIAN FUNDS	VALUE FOR DUTY	DUTY TARIFF ITEM  GENERAL  AD VALOREM SPECIFIC	EXCISE	VALUE INCLUD I ING DUTY AND EXCISE TAX		CANADIA
									100	
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# NETHERLANDS VISCOSE YARRS - C. LSC, 1ST. SPALITY BRIGHT 150 Depier, 60 - Leats

DATE	NEW ERLAND SELLING PRICE 100 Founds	Currency Exchange Rate	Value For	Duty Tariff Interm dia Ad Valoren	se Tariff	Imina	Value in- cl.ding	COURTAUL	D'S (CARL)	
_	Im tomura	Ma ve	Duty	1.7法	-	hone	Rigise Tax	Weaving	Unitting	
1930 Aug. 23	F.124.00	.4020	\$49.85	\$ 8.72		-	\$ 58.57	-		
	From 17 Sep	t. 1930		30% pr 28	per lb.	(Increase	121%)			
Sept.27	124.00	.4020	49.85	-	\$ 28.00	40	77.85	-	-	
1931	From 2 Jun	1931				156				
Oct. 17	125.00	.4557	56.96	-	26.00	.85	85.81	\$97.50	\$ 97.50	
Nov. 9	123.00	.4657	54. 82	-	28.00	.83	83.65	97.50	97.50	
Nov. 27	105.00	.4573	48.02	-	28.00	.76	76.78	97.50	97.50	
1932	07.00	ARRA	40.00		00.00	.74	74 00	00.00	90.00	
Jan.15	97.00	.4750	46.08	-	28.00		74.82	90.00	90.00	
	From 7th. A		45.30		80.00	2, 15	75.33	90.00	90.00	
June 24	95.00	.4643	43.18		28.00	2.11		90.00	90.00	
Sept.24	95.00	.4454	42.31		28.00		72.42		90.00	
Nov.5	93.00	.4545	42.27	•	28.00	2.11	72.38	90.00	30 . 00	
1933						2,23	76.40	75.00	85.00	
Mar. 3	95.00	.4860	46.17		28.00	2.24	77.08	75.00	85.00	
June 24	85.00	.5510	46.84	•	28.00	-		75.00	85.00	
Nov. 14	70.00	.6555	45.89	•	28.00	2.22	76.11	70.00	33,00	
1.934					1000	2.25	76.55	70.00	72.50	
Jan . 27	72.00	.6434	46.32	**	28.00		63.51	70.00	72.50	
Dec. 15	50.00	.6695	33.47	-	28.00	1.84		70.00		
1935						2 04	66.68	65.00	72.50	
lug. 29	54.00	.6803	36.74	-	28.00	1.94	00.00	30100		
1.936						1.87	64.18	65.00	65.00	
far. 30	50.00	.6861	34. 31	-	28.00	7.01	0%:10	30,00		



### UNITED KINGSOM VISCOSE YARMS - SINCERS, 1SP QUALITY - BRIGHT

### 100 denier, 21 filements

DATE 1930		UNITED KINDOM SELLARO RICE 100 pounds	Value for Duty Purposes Can. Funds © \$4.86 2/3	Duty Par British Ad Valores 1846	if? Item 8800 Pr ferential m Specific	Extise Tax None	Invoice Value Gan. Funds	Currency Sunying Daty	Value in- chaine Duty and Russian Tax	Courtsulds (Counts)	
Sept.	1	£ 82-10-0	\$ 109.50	\$ 15.60	-	-	0 00.16		\$ 98.66	\$ 1.90.00	
		From 17 Sept	. 1930	25%	Less 10£	(Increase	645)				
Sept.	29	22-10-0	109.50	-	\$ 25.20	eto	86.36	-	130.26	180.00	
Dog.	1	22-10-0	109.50	-	25.20	-	86,16		110.86	180.00	
1931 10xy	8	22-10-0	109.50	-	25.80		86.26	•	11,0.36	117.50	
0		From June 2				15					
Sept.		82-10-0	109.50	**	85.80	1.85	45.26		111.71	117.50	
1932 Narch	1	88-10-0	109.50		25,29	1,86	60,20	7.70	1.05.85	105.00	(Al or @ filesents)
		From April 7	1952			36					
Out.	6	23-10-0	109.50	•	25.00	4.04	67.55	9,46	106.36	105.00	( )
1935 Aug.	1	22-10-0	109.50	e e e	28.20 Of per Lb.	4.04	65.85		133.07	85.00	(40 filments)
1934 June :	5	From 19 Apri 18-10-10	90.25		18.00	1.47	6 5.90		95.57	77.50	(* *)
1938		From 23 Marc	h			None					
Apre	2	16-0-10	78.07	-	18.30	-	65.90		65,90	78.50	( = " )
1936											
Jug.	1.	16- 0-10	78.07	-	18.00	-	65.90	•	85.90	78.50	( " " )
		From 2 May 1	936	20% Less 10%	None						
May	5	16- 0-10	78.07	14.05	-	•	65.90	•	79.95	78.50	(== == )

	RAW COTTON				F	ABRICS				
DATE	SPOT PRICE	SELLING PRICE EXCHANGE 1,000 YARDS RATE	VAL E	FOR	C.T. T.	ERAL SPECIFIC	E · CISE TAX	VALUE INCLUD- ING DUTY AND EXCISE TAX	-	CANADIAN
-	_							- BACISE IAA		
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Case of SOR SIMPTION.

FABRICS Valori THE RESERVE OF THE PARTY OF THE TY TARIFF ITEM BEL IT TOE DATE I Thompson UNITED STATES . AL JE NOLUD VALUE VALUE EXCISE MOT I HOUSE BERAL .... ION 124 > OUTY UNILE EXCHANGE CANADIAN FOR SELLING PRICE TAX RATE FUNDS DUTY 40% less 10% 40g per 1b. EXCISE YAX THE LETT 35"/36" RAYON ALFACA, 64 x 48, 8,3 yards per pound . Piece Dyel. a decido N'ail wat \$ 115.00 \$ 115.00 \$ 115,00 1 41.40 \$ 48,20 8 6-14 8 310.94 # 0.95 35"436" Haroh aliada, 64 x 60, 7.8 yards per pount, Piece Bred. 1936 5 Oct. 135,00 155.00 135.00 48.60 55.56 7.19 0.97 240.35 38-2, 150 denier, 96 x 48, Rayow Gawma, 4.7 yd : per pound, Piece Dyed. 6 00% 451.88 1.28 860.00 260.00 260.00 \$3.60 85.18 13, 16 1935 - 340.00 - 340.00 300.00 128.4 133 1.05 128.40 88.88 16.53 567, 61 58]", 100d AC-TATE ARP, 150d RATH FILLIE, 96 x 58, 5.2 yds per pound, Piece Lode ... 147.60 125,00 703.08 1,32 410.00 430.00 20,48 410,00 38"/39", 150d. 40f. PANTER, 78 a 48, 5.76 yards or pound, Piece Dye !, 0.98 309.56 61.20 69.44 9.08 190,00 190.00 170.00 1.7541. 98 x 69, 5.8 yards ar round . 150/90 MIL ING 1 ION HT TAFFETS - BILLTED, 2.51 72.72 18,50 635,28 400.00 400 .00 144,00 6 0es. 400.00 150/90 FIR Did . IC .. IT P. P. Tr., 92 x 68, 5,5 years per ours, cloce Dyed. 1. 2 38"/39". 100/60 d MAUB'. 1956 474,13 1.57 13.61 108,60 72.78 285,00 285,00 285,00 36", BHET ALL MEYNTUILL, 98 x 64, 4.85 yards per pound, Place Dyed. 1.17 411.10 12.26 80.60 88.44 24 0, 00 240.00 200,000 375", 150/40 Balous All Mayor Police, 112 x 88, 4.2 yards per pound, Piece Prod-1.10 448.30 23,60 95. 34 15,44 280.30 260.00 260,00 30"/59", 100/40 Refort ALL HATTH PART INTIN, 285 x 64, 5,8 yde propound, Piece Dist. 647.75 1,46 14.57 135.60 105, 88 385.00 288, 30 385.00 \$80 /30", 15 /40 &. RIGOR ONE, 150/40 . . . The LL ANTON SERDI, 140 x 68, 6.5 pds per posse, Places Dynd.

15.06

95,04

108.00

800,00

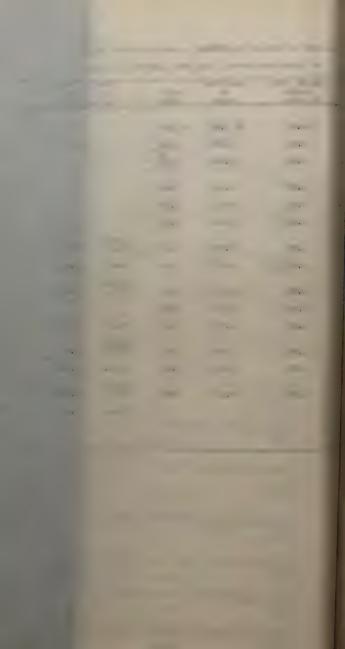
300.00

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	RELIEF VICE.		- 3		. =	
	ne : , v	· · · · · · · · · · · · · · · · · · ·	1 1, 0.00	v,		
	PER LOUND	RAYON YOUN IN F PRIC	MILL	0/3	DOF PRICE	
	\$ 2.01	0.96	\$ 1.06			-
		0.96	1.05		Fil	
		0.96 (	1.84			
	2.20	0.92	1.88			
٠		0.98 10				
		ch 5 9.98		=		
	1' + mt' '	0.75	1.12	1337 Juno	÷ 2.21	
	1.97 Inch	TERMS - 75 65.	37 1.88	Nov.	2,25	
		, fredate t		1934 Feb.	8.03	
		nt 500.905 - 5				
	1.000 4 =2	on 10.76 'nb?	1.17	Mar.	2, 22	
	1.83	0.68	1.15	1935 Mar.	1.77	
	1.73 per c	o.68	1.05 .n	. Sept.	2.68	
	1.73	0.68	1.05	Jun.	1.56	
	Valor	en 436 torn 1	Off,	Tob.	1.45	
	b.Ba.					



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Вн.,

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to : hi, ..ente

7 3 7 (70% rayon = 20% ontton)		
1,700 yards Yen 271 et 89.05	14: . ! !	r sert i
inity divergen 40% leas 10%	€176	47.8
pecific 40% per 1b226} 1b	91.4)	Su . V
Packing Yon 5.5 @ 39.5# . \$ 2.17		
0 10% 20% loss 10%	b 1.89	-4
ixoice Tax % on \$91.11	5.72	7.8
Jun; ing Duty (Yon 876.5 @ 89.5¢ less	21.1	
29.3% current rate	25.41	34.8
froight & Incurance Yen 46.27	12.56	260
Total auties, freight & insurance -	. 205.27	166.1
Invoice value of fabrice & packing -	110.51	
aid down coat f fabric	1726.68	
aid down cost of fabrics per pound	1.38	
20" 214(2.22.22.22.22.22.22.22.22.22.22.22.22.2		
28" Cotton Back Payon atin ("ample	W. 21	
1,70) yurde Yen 272.89 @ 59.60 -	\$107.79	1 1701.
Duty ad valorem 4 % loss 1 % -	26.60	47.8
'pecific 40¢ per 1b 194.8 1bs	77.92	9(.)
acking Yen1431 è 39.5¢ - \$1.62 -	. 56	-5
29% loca 13% -	. 29	.4
ixotre Tex % ndc)224:50 20.00 leve -	6.74	6.2
Jumping duty (Yen 270.99 25.50 18.	26.45	34.6
v 29.07, carr at rate	5.19	24.00
Freight & In. grande Yen (4	161.59	
Total dutie. freight & insurance -	81.16	
Invite value of fabric & packing -	8843.15	
'aid down post of fabrice -	1.21	-
aid wown cost of febric per pound -		1

11.	80	1 -050-1	173311	B. 1.2.	109-	Creton	"8

samo ze	50.0211	))) yerda Yen 371 et :9.e: .
	58.76	uty ad volvrom 40% long 10%
C6	C4.18	postito 474 per 16. Limit b
		-ecking Yen 6.0 0 29.007

ofte Tax 2% on 8.91.13

#### \_ (esan incomes be-98

- Th. de mer concruent & shall
- tel duties, freight & in aronce -

cirdal % suco awab bio.

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. 000 years Yes 27k. 49 0 29.50

Ad valiged 40% loss 10%

# Under most favored nation treatment in

#### .st of hipments

st. or wibments			
i xug_it,1926_26" Check Rayons (Sample R	io . 2		
1,100 y rds Yen 20.47 79.64	-	[01.15]	1;
Juty Ad Valorem 40% less 10%		29.22	٠.
3pecific 40¢ per 1b 161.1 1bs.		64.44	ž :.
Packing- Yen 4.1 @ 39.5¢ - \$1.62			
20% loss 10%	-	.29	
2x01se Tax 2% on \$175.11	-	5.25	
Jumping Duty (You 209.57 @ 39.5¢ less			
for the -0 29.4¢ correct rate)	-	21.17	
reight & Insurance You 30.75	100	9.04	
Total duties, fraint & invursion		*****	~ .
Inv ter value of fibrics & passing		t 2 . t	
aid a wn a et of fabrice	-	10 m	
sid a wn c et of febrice par ; and	-	,	
36" Plaid Rayons (Sample No.	6)		
4, . 7 rds, Yen 269. 1 99.54	-	1 10	
Duty ad Val ram 40% loss 10%	_	att as a	., .
'proific 40g p r 1b. = 160.7 1' .		1 4 4 4	
	-	72 4 4	200
Packing, Yen 5.39 0 39.54 - \$ 2.15	-		٤.
** io:20% less 10% - 1 vc		7 67 6 4 50	
	-	72 4	
1 10 You 20% 1000 10% - 51 ye	•	65.	•5
1 to 10:20% less 10% - 1 vs 200: - Tex 2% on \$218.45	•	65. .36	.5 8 <sub>.</sub> 1
1 7 . You 20% less 10% - 1 76  1xo: - Tax 2% on \$218.43  Dumping Duty from 274.60 2 39.55 less	•	60.6 .38 6.65	•5 8•1
Two. You 20% less 10% - 17 ye  two: Tax 2% on \$218.43  Dumping Duty (You 274.60 & 39.5¢ less  29.4¢ ourpont rate,  7 1 ht & insurance, You 4).4.	7.	66.68 6.68 6 7.76	•5 8•1
Inc. For 20% less 10% - 5° vc  Inc: or Tax 2% on \$218.45  Dunping Duty (Yen 274.60 & 39.5¢ less  29.4¢ current rate,  In 1 ht & incurance, Yen 40.4.  This juties, freight and incurance  In the value of ferries to sking  it is, freight to in or	- ·	65. 656. 6 7.7 1.00.	.5 8.1
Two. You 20% less 10% - 57 ye  Two; or Tax 3% on \$218.45  Dumping Duty (Yen 274.60 & 39.5¢ less  29.4¢ ourpent rate,  or 1 ht & incurance, You 49.4.  That: Juties, freight and incurance  10 the young of partic 5 packing	- ·	66.68 6.68 6 7.76	.5 8.1

3 179 77 1, 577

1,00 garde Yen 202.07 . 2.14

unping weak (Y. n ...). 17. 19.03 land

roleht & Insurance Yest 1945; Resal dustes, ir danc & in trance

# Under most faboured setion treatment in

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60	UL	717		8 0

and an and and and and and and and and a			
. Jan, Jan, F" Broaden by p elin	£. E	u 1 1 .;	
1, 100 yr rda Yan boy 6	_		
. Jty, .d Val rem 40% lets 10%		1 /6.0	4
pocific 40¢ p v lb 1ch	_	72.).	· ·
Paty Packing, Yen 4.6 @ 39.5¢ \$ 1.7.	8		
. 20% less 10%			-4
xel e Tax 2% on 28:7.34		6.67	6.1
Dam, Ing Duty (Yen 273.86 19.5. 19			
inot a 29.54 surrent rate)	-	27.98	54.8
Fraight & Ins rance, Yen (2.72		Y . 6"	
p exect or text ets.		\$154.384	192.5%
"tal dution, froight & in transm	-	8 .25	
sin down co. t of febrica		1474.70	
haid d wn sort of febries, per pount		4.0	
64" Plain Rayon' (Sample Wo. 6)		1	
1, 551 yard:, Yen 2/7.4 = 29.5;	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
buty no valorem 40,0 leve 100	**	47,90	4
"pooif.o 414 per 10 221.1 15 .		b6.44	
moking, Yen b 29.64 - \$1.98			
2); 16.8 1%	_	.:0	-4
txe1 c lex 8% on \$270.05		8.10	0.1
Dumping Duty (Yen 742.4 . 29.5, 1988			
" 25.24 ourrent rate'	-	24.92	74.2
*roi. it & In uranos, Yen 41.44	_	11.68	11.:
Total autice, freight & incutance	_	. I Labe	
Inv ion value of fabiles 4 packing	-	100.82	
uil down o at of fubrics	-	1.91.96	
and I was cost of fabrice, per pound	-	\$ 1.02	

#### . Bigant's.

89.7	72.00	Appending 60g por lb leO lbg.
		Feeking, Yen 4.6 . 29.6; \$ 1.78
1.0	v E4	
8.1	10.0	Exelse Tex 8% on 3217.04
		Sumpling Dury (Yen 272.66 : 89.65 10.00
		etar in r uo \$3.68 5
		stelent & Inc rence, Yen 22.2%
		Total dution, froight & in-urunco

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held down doet of frontes, per pound

g	į	jir n b	°/8 .
Under most favored nation treatme	nt	in	
The of the marks		1. 4.	
te of hipments			
2" July, lyfe = %o" "agir fripe. Att:			
.,.). yerds , Yer ob).3t 39.c.		202 1/2	
.uty, ad Valorem 4 % loss 1)	~	9	4
positio 4); r 15 2rt 20.	-	124.	2 .4
Packing, Yen 10 @ 39.5 - \$3.95			
1x41 0 ,20% less 10% ep	-	- ,-71	, .8
Foise Tax 2% on \$480.20 79.1, 10 c		14.41	7.1
	4		
2 29.83 outron' rate		7 ***	
Tretait & Inturance Yen o		¥ ** **	
I tal autin, Preight L in Hance	-	0.47.07	
involce value inbrish % beading	100	·	
all down ont of febrior	-		
" " " " į r and		* 15	
to an resogn the late 136	-	20.08	67.
prolific. 40s per 16. 10 vs 160.	4	43.06	
Pucking. Yeb 4.6 - 79.50 - \$1.70			
20% lens 176	-	4 0 -	.7
Co.1219 or \$2 xe?		3.64	6.5

of the Ment anises on well thou reball

c . 1000 19'

buty, Ad Valorem - 1% less 11.

. Facking, Yes 10 2 59.5 - 65.95

Skotes Tax 2% on Mud.23
Dumping Duky (Yen 690.5b & .8.5; 10.0

### COLUMN BY THE THEORY OF ANY CHAPT

# Under most favored nation treatment in respect Custom Duties (Cont'd.)

### Date of Shipments

10 City 1906, 27" Pency rinter rosded	hayon ' en	
,		of invoice
1,000 yerds, You 207.52 29.5/ -	1141.21	Ta, .
Duty ad velorem 4' lase 1'	, 52.28	46.1
opecific 40¢ per lb. = 109.7 lbs.	43.88	40.8
Packing, Yen 4.5 @ 39.5¢ - \$1.78		
20% less 10%	22	.8
Excise Tax 3% on \$241.69	- 7.25	6.6
Jumpin, July (1sh 192.11 - 39.17 1 - 1		
6 29.3¢ ourrent rate)	37.96	84.8
rei,h: % insurance, can 44.11	- 10.92	11.8_
Total datie ,:rei.ht f incurance	- 1.4. 1	_41.8
Inv ice value of febrice t packing	- 10.00	
Laid down on tof abitos	- 0202.64	
n n n n n per pound	8 2.40	
***************************************		
27" Broaded Rayon , affets ( ample N .9		
1,000 yards, Yen 14 .2 . 39.64	§)	
Lity, ad val rem 40% loc: 1)	_ 80.58	47.1
'pecific- 4); per lb. 1):.4 lbc.	- 43.76	1),.4
Packing, Yen 4.5 @ 39.5¢ - \$1.78		
20% less 10%	22	.7
xcite Tax 25 on 121.00	_ 3.64	8.8
umping Duty (yen 145.6 79.5; less		
≥ 29.3¢ ourrent male	- 15.18	34.8
froight & insurance, You 17.71	- £ . 17_	11.6
I tal duties, freight & in grance	_ ? 66.49	1)1.9
Involve value of fabric & packing	- 42.60	
faid down oret of fabrica	- 1:2.19	
" " " " par i sund	- 1 1.11	

stree of thi sants

1,000 yerds, Yen 267.62 & 89.64 ... 111.11 to 12.

Duty Ad valorem 47% lens 17% ... 161.85 16.7

Theoretic 40: per 15. ... 179.7 lb... 40.68 40.00

Tauking, Yen 4.6; 189.64 - \$1.76

rates Tax 8% on 1241.69
Dumping Duty (Yen 372.12 : 39.6¢ lead

invoice value of febrice & packing

# Unc.rm.t lev re. metin treet. of respect Custom (1)

### . etc of Shipments

thaugu t. 1976, 38" Wayon atin framele		
		ro't
1,000 yards, Yen 376. @ 39.5#	214:	, , _
Juty, Ad valorem 40% less 10%	\$ 58.47	4".4
medific 40g par 15 Mil.2 1	91	1
Packing Yen 7.52 @ 39.54 - \$ 2.97		
20% less 10%	58	.5
Exoies Tex , 2% on \$298.84	4 8.82	7.8
.umping Duty (Yen 383.52 @ 39.5¢ less		
#29.4¢ current rate)	_ \$88.74	84.4
Preight & insurance, Yen bo.4	- 16::5	-12.4
1 tal auties, freight & in archee	_ 1 5.4	1111
Inv ico value of fabrics t packing	- 1.1.7:	
'aid down cost of fabrics	- \$322.21	-
" " " e " per pound	- 3 1.41	

#### stremaid. Re ofs.

15 August, 1936, 88" Rayen esin ("essle o, 1)

1,000 gards, Yen 276. . 29.64 \_ \_ \_.t.

Duty, Ad valorem 40% less 10% \_ ? Dr.17

Specific 40g per lb. = 228.9 lbr.. pl.N.

Packing- Yen 7.52 - 39.54 - \$ 1.97

Exotes Tex . 26 on 0292.84

151 C -11 9 3 5 601

I.

				~ • •	****
°o. 14	Weighted Crepe				
** **	. is ce dyed				
	delignation community		1929		\$1.15
		Jan.	1930	\$ 0.95	
		80	1951	0.75	
		- 10	1932	0,65	
		R	1933	0.50	
		R	1954	0.45	
		10	1935	0.40	
		00	1936	0.48	0.45
	Pinted				00.00
			1989		\$1.45
		Jan.	1931	1.10	
		10	1932	0.90	
			1938	0.66	
			1934	0,63	
			1935	0.56	0,65
			1956	0.58 -	0.00
. 136	o, wi not Jr i				
	tece ap 1				
			1.09		\$1.75
		3010	* 3	4.47	
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			. /.	0.00	
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200	o, ture lyn ore e		1 303.1		\$1,85
				6	
				1, 1	
		+5	* *		0.88
		-	98°c	32.	0.75
	tet of		2		\$2.15
			2.3.20	. 5	4-1-2
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		-	2 1. 1	1 30	
			1.000	7.33	0.85

170.7 on ero dedigited dee no 6.77 Same of the last o

HEW YORK SPOT RAW COTTON, per pount - PART HOOL STANKERS, 100 FAIRS

liscount 2/5)

COTTON AND JUL ( NO. La. . N of worl) Blanksts, S" Salett Blading, 66" x 80", Sg lbs per pair.

		1				F	ABRICS			
DATE	SPOT PRICE PER POUND	UNITED STATES	CURRENCY	VALUE	YALUE	GEN	RIFF ITEM PER	EXCISE	VALUE INCLUD-	CANADIAN
		100 pairs	RATE	FUNDS	DUTY	AD VALOREM	None	None	EXCISE TAX	FRICE
1930										
1930 Jan.	17.400	\$200,00	•	\$200.00	\$1.95 <sub>*</sub> 00	\$68.25	-	-	\$265.25	
	ROM 17TH SKPT	MARK 1950				30%	20g per 1	DIOREASE	161\$ OF \$200.00	
1931 Jan.	10.10	162.35		162.53	162.55	56.88	105.00	[ -	334.15	
F	HOM AND JUNES	1931						36		
1938 Feb.	6.90	140.00	14.78	160.61	160.61	56.21	105.00	3.22	385.04	\$255.00
			200.0					3%		
1935	rom 7th APRIL		00.10	160.00	168.27	53.89	105.00	9.96	542.12	215,00
March	6.45	140.00	20.19	168.27	200.47	2000				
1934 Zeb.	11.75	21.0.50	0.69	83.9.79	219.79	76 .95	105.00	12.05	415.77	225,00
		ROCESSIA TAI		IN VALUE FOR	DUTY PURPOSIAS	FAN MET JU	LY, 1934.			
		SOUESSIN TAL	THOMAS	2 11 4 11 12 12 13 13 13 13 13						207 20
1935 9 Feb.	12.65	205.00	0.08	205.04	186.09	55.88	105.00	10.77	369.66	825.00
	THRIMPIATE T	ARITT				504	25% per			
	of Internal states	1					1000	9,45	523.75	225.00
1936 6 Feb.	11,25	174.48	•	174.48	174.48	58, 94	87.50			225,00
S Apr.		171.48	0.30	171.09	171.99	\$1.60	87.50	9,53	326.42	
							14 ."		al	



C. HADIAN COTTONS LIMITED - S. 86 POURS PER PAIR

AMBRICAM -

ST POUNDS PER PAIR

DATE PER PEND RATE TAX CAN, THEN SMILES THEN THE AND ADDRESS AND A		E	ALDRICAL			- I . N	CARLL	WALUE COTT ON	EXXII SE	CURLINNCY	SEW YORK	
1051 10.50; 12.60; 73.19; .0.29; 21 Jan. 57.14; 206 20						3		CAY. FUNCES	TAX	EXC DAGE		
1951 1952 1953 10.50y 12.60y 73.19y		2.5	Sel Its win			- <del>5</del> : 1	· Ei	ICI. ING		RITE	PER POUND	ATE
2951 10.50¢ 12.50¢ 73.19¢ 0.59¢ 21 7ac. 57.14¢ 26 0ct. 5.60 006 6.79 68.65 61.86 1931 10 7ac. 46.38 1 1932	T. ON 4 MITT			JAT E								
1951 2 ATT. 10.50y - 12.60y 73.19y 0.59y 21 Jan. 57.16y 1 3 Oct. 5.60	J.E S. READ	2015	22 1000	D-12								
Art.   10.50¢   -	Grading.			1930			_		_	-		1951
1952   10.67	36.2	20.88	57.140			JO.59d	73.19g	12.60g	40	-	10.50g	
1932 1932 19 June 5.55 10.67 .M 5.56 68.65 60.09  1232 17 7eb. 40.00  19 June 5.55 14.58 .19 7.85 64.77 55.92  10 June 5.55 10.84 .21 8.70 55.70 47.00  19 May 8.50 14.91 .29 18.07 56.99 44.92  8 July 10.26 5.25 .32 13.35 .32 13.35 .32 13.35 .33 13.35 .34 45.25  19 July 11.35 .362 .35 14.58 58.29 45.71  1054 1054 11.6035 14.58 58.29 45.71  1058 11.6035 14.58 58.29 48.71  1158 1158 1158 1158 1158 1158 1158 1												
1932 19 June 5.55 14.58 .19 7.65 64.77 56.92  19 June 5.55 14.58 .19 7.65 64.77 56.92  2 Sept. 8.90 10.91 .30 12.80 55.70 45.80  28 Oot. 6.55 1046 .21 8.70 56.70 47.00  1935 6.70 20.28 .86 9.96 55.70 45.74  28 June 6.90 14.91 .29 12.07 56.99 44.92  3 July 10.26 5.25 .32 13.53 50.59 46.93  19 July 11.35 3.62 .35 14.58 58.29 45.75  10 July 11.35 3.62 .35 14.58 58.29 45.71  1036 19 July 11.35 3.62 .35 14.58 58.29 45.71  1038 10035 14.58 58.29 43.71  1038 10.75 0.42 .38 15.58 58.29 44.95				1931		61.86	68.65	6.79	-06	-	5.60	oct.
19 June 5.55	2.18 54.8	12.12	46.38	15 Jan.								
E9 Jum 5.55												1932
29 June 5.55			-2 -2	1932		60.09	68.65	8.56	.21	10.67	6.85	LE APE.
3 Sept. 8.90 10.91 .30 12.80 55.70 45.50  88 Oot. 6.55 10.84 .21 8.70 55.70 47.00  1935 12 Apr. 6.70 20.28 .84 9.96 55.70 45.74  19 May 8.30 14.91 .29 18.07 56.99 44.93  8 July 10.26 5.25 .32 13.33 59.59 45.25  19 July 11.35 3.68 .36 14.53 58.29 45.75  10 July 11.35 3.68 .36 12.08 56.29 46.21 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	31.7	9.28	40.30	17 /eb.		44 60						
88 Oot, 6.55 10						56.92	64.77	7.85	.19	14.58	5.55	29 June
88 00t. 6.55 1048 .21 8.70 55.70 47.00  1985 18 Apr. 6.70 20.28 .36 9.96 55.70 45.74  25 Dar. 40.30  19 May 8.50 14.91 .29 18.07 56.99 44.92  8 July 10.25 5.25 .32 13.35 50.59 45.55  19 July 11.35 3.62 .36 14.63 58.29 45.75  19 July 11.35 3.62 .36 14.63 58.29 45.71  1984 1 1.6035 14.68 58.29 45.71  1988 1 14.65 0.22 .38 15.55 58.29 42.74  15 Septe 10.75 0.42 .32 15.34 58.29 44.95												
1935 12 Apr. 6.70 20.28 20 L2 Apr. 6.70 20.28 20 L2 Apr. 40.00  19 May 8.90 14.91 .29 12.07 56.99 44.92  3 July 10.26 5.25 .32 13.33 .0.59 45.35  19 July 11.35 .3.68 .36 .36 .36 .36 .36 .36 .36 .37 .40.00  19 May 11.35 .36 .38 .38 .38 .38 .38 .38 .38 .38 .38 .38						40.50	55.70	12,20	.30	10.91	8,90	Sept.
1935 12 Apr. 6.70 20.28 20 L2 Apr. 6.70 20.28 20 L2 Apr. 40.00  19 May 8.90 14.91 .29 12.07 56.99 44.92  3 July 10.26 5.25 .32 13.33 .0.59 45.35  19 July 11.35 .3.68 .36 .36 .36 .36 .36 .36 .36 .37 .40.00  19 May 11.35 .36 .38 .38 .38 .38 .38 .38 .38 .38 .38 .38						47 00	65 80	0.70	-	20104		
19 May 8.50 14.91 .29 18.07 56.99 44.92  3 July 10.85 5.25 .32 13.55 50.59 45.55  19 July 11.35 3.68 .35 14.55 58.29 45.75  5 Nov. 9.75 0.51 .29 12.08 56.29 45.71  105.4  11.9035 14.58 58.29 45.71  105.5  105						4/100	00.10	0.70	0.44	10709	0.00	00 to
19 May 8.50 14.91 .29 18.07 56.99 44.92  3 July 10.85 5.25 .32 13.55 50.59 45.55  19 July 11.35 3.68 .35 14.55 58.29 45.75  5 Nov. 9.75 0.51 .29 12.08 56.29 45.71  105.4  11.9035 14.58 58.29 45.71  105.5  105				1933								2095
19 May 8.50 14.91 .29 18.07 56.99 44.92  8 July 10.85 5.25 .32 13.35 50.59 45.55  19 July 11.35 3.62 .56 14.55 58.29 45.75  1 Nov. 9.75 0.51 .29 12.08 56.29 45.21 . 1934  1 Fab. 63.45  1 1.9035 14.58 58.29 45.71  1 1036 1 1.9035 14.58 58.29 42.74  1 15 Sept. 10.75 0.42 .32 15.58 58.29 44.95	7.74 32.2	7.74	40.00	25 Mar.		45.74	55.90	9.94	.94	90 98	4 80	TA22
8 July 10.86 5.25 .32 13.33 50.59 45.75  19 July 11.35 3.68 .36 14.53 58.29 43.75  6 Nov. 9.75 0.51 .29 18.08 56.29 45.21 . 1934  10 1.0035 14.58 58.29 45.71  1938  18.55 0.22 .38 15.55 58.29 42.74  15 Sept. 10.75 0.42 .52 15.36 58.29 44.95				-		000112	50170	****		20 , 60	0.70	LE ADF.
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19 July 11.35									100	24447	0,00	To Hall
19 July 11.35 3.68 .56 14.55 58.29 43.75  6 Nov. 9.75 0.31 .29 12.08 56.29 45.71 1 Fab. 63.45  1934 20 Apr. 11.6035 14.58 58.29 43.71  1935 1 Mar. 12.55 0.22 .38 15.55 58.29 42.74  15 Sept. 10.75 0.42 .52 15.36 58.29 44.95						46.35	59 .59	13.33	.32	5,25	10.86	B July
1936 6 Nov. 9.75 0.51 .29 12.08 56.29 46.21 . 1 Feb. 68.45 1 Feb. 68.45 1 1936 20 Apr. 11.8035 14.58 58.29 45.71 1935 1 Mar. 12.55 0.22 .38 15.65 58.29 42.74 19 Feb. 58.57										-	2-1-1	July
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20 Apr. 11.0035 14.50 58.29 43.71  1935 1 Mar. 18.55 0.22 .30 15.55 58.29 42.74 19.50. 58.57  15 Sept. 10.75 0.42 .52 15.36 58.29 44.95												
1935 12.65 0.82 .38 15.65 58.29 42.74 19.75 0.42 .38 15.65 58.29 44.95						45 93	80.00					1954
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1 Mar. 12.85 0.82 .38 15.36 58.29 44.95				1935								
1 Mar. 12.85 0.82 .38 15.36 58.29 44.95	5.18 45.8	15.18	58.57	19 Fab.		48.94	50.29		-	0.00	10.00	1988
15 Sept. 10.70 0.45							3000	10.00	9.00	0,82	12.55	l Mar.
13 Sept. 10.70 0.40 .00 20.00						44.95	58.29	15. 34	.50	0.42	30.06	
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Caller Co.7					143	1					TYSON	TA Serie
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Jane 1						To be	. 1.0					
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. U. T. WESE YORK SPOR RAS COTTON RIE POWE - COTTON BLANDS FER 100 DATES

CONTON PRANCED STANKED; TOT & OUT, SE parte per pair.

						F	ABRICS	- 4		
DATE	SPOT PRICE PER POUND	UNITED STATES SELLING PRICE	CURRENCY	VALUE CANADIAN FUNDS	FOR DUTY	AD VALOREM	RAL SPECIFIC	EXCISE	VALUE INCLUD- ING DUTY AND EXCISE TAX	CANADIAN
210.00		TO TARRES			1	276 \$	DOM:	BOLE		
1950 21 Jan.	17.40¢	\$110,00	-	\$110.00	\$107.25	329.49	- EP EM 553	- 1	\$136.74	
	FROM SE	FRENBER 17th,	1950			35 :	300 mr 1b.	( INC REASE OF	7 510% on \$110.00)	
1931 15 Jan.	10.10	85.00	•	85.00	85.00	29.75	82.50	. 49	197.25	, ;
	FROM JU	ME 2mi, 1951						15		
1932 17 Feb.	6.90	70.00	14.72	80,30	80.30	26.11	88.50	1.91	198.82	
	PROM A	MIL 7th, 1932						35		
1933 25 March	6.48	90.00	80.19	84.15	84.13	29.45	68.50	5.88	801,96	
1934 1 Feb.	11.75	180.00	0.59	120.71	120.71	45.25	68,50	7.86	252.72	
	THE PROPERTY.	STATES FAXIBLE	TON YAT NOT	INCHE VO IN VAL	TE FOR DUTY H	Lu Can . CH J	VLY 21 at, 193	ii a		
	Carrier	bin min								
1935 19 Feb.	12.65	110.00	0.08	110.08	98.08	36.31	82.50	6.44	281 .87	
1936	INTERM	SDIAME TARIFF				50%	25g per 1b.	ment		
26 Feb.	11.85	108.00		108.00	108.00	30.60	38.75	6.04	207.39	
28 Apr.		107.00	0.50	107.58	107.58	32.20	68.75	6.25	814.58	

DECUME SAS)

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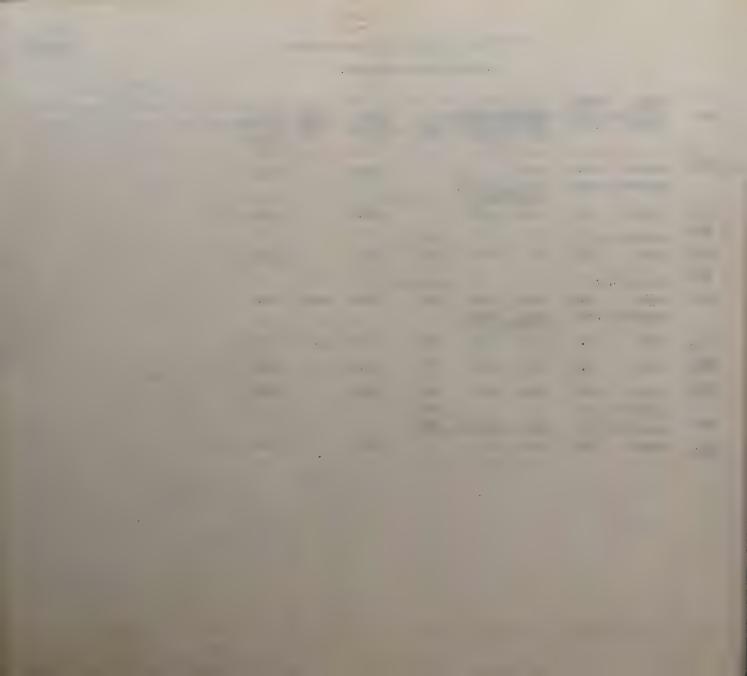
SPATIBLE T OF MILL SPHEADS - COTTON BLANKETS CANADIAN COTTONS LIMITED - 8,32 lbs per pair

AMERICAN - 2.75 lbs. our unit



1,000 yards, 56" Tapestry piece good s.

		UNITED	VALUE FOR							ر نے اس ان اس ا
	DATE	KINGDOM SELFING RIG	DUTY FUR OSES CAN. FUN'S 04.38 2/3	AD V LOARM	Trans.	TAT EIGI	IMCOCK TIME CAN, THES	CU ACY DULYING DUTY	RICTE DY THE THE ANTA THE	
2 2 ( Kgs	1930 1 Sept.	£170 -16-8	\$810.60	\$182.39			\$810.60	1.	\$995.00	
		FROM SETELE	ER 17,1930	30%	10¢ eq. 2%.	" (INTREASE	: 1915)	<i></i>		<b>4</b>
	30 Sept.	170 -16-8	851.39	284.48	\$870.00	-	831.39	-	1385,87	
	1931	FROM JUNE, 2	, 1951			14	-			
	16 July	150-0-0	730.00	197, 10	270,00	<b>#11.97</b>	75.0.00	-	1209.07	
	1958	FROM APRIL	7, 1938			3%	de			
	2 June	150-0-0	750.00	197.10	270.00	35.91	627.00	33.00	1165,01	
		FROM OCTOBE	15, 1938	SOM less 1	5¢ sq.ft.					
	25 Oct.	150-0-0	750,00	197.10	135.00	31.86	579.00	81.00	1025.96	
	1938 15 July	158-6-8	648 . 39	175. 80	135.00	28.77	648.89	-	987.86	
	1934 10 Apr.	141-13-4	689.44	186.15	135.00	88.08	689 . 44	-	1040.91	
	1938	FROM APRIL 1	9th, 1954		4	1145	•			
	1100	FROM MAY 28	rd, 1935	30%	Sy ag.ft.	HOME				
	1 Apr. to date.	141-15-4	689.44	186.15	81.00	•	689 . 44	•	956.59	
								9		
		1								
		1								



# 2,000 TARDS, S6" FLATH & FRUIT DEFENAL WILKOW

3" ti 1"

DAS	LE	UNITED KL.COOM 8-L INC PRICE 1,000 YDS	Value for Dury .Va. vasa a 4.06 2/3	A 7 A 1	e - Tenera ya La India Mane	EXCL:E	INODE VIE VALL	OUR REAL POPULAR POPUL	VALUE DU IV. ERG DUTY ARE RECORS TAX
MT) 3.	30 ept.	£768-10-0	\$5618.05	\$814.06		-	\$3618.05		\$4432.11
		FROM SAPIE	18 MR 17th, 1950	30% LLSC		(INCREASE 56)	%) ·		
30	Sept.	768-10-0	3710.82	1001.98	\$870.GO		3710.80		4982.74
19	931	FROM JUNE S	and , 1931			15			
16	July	668-10-0	3884.16	870.58	270.00	43.65	3224.16	-	4408.33
19	932	FROM APRIL	2nd, 1932			5%	1		
2	June	662-10-0	3884.16	870.52	27G.00	130.94	2769,25	145.75	41.86.46
		FROM CONCER	ER 156h,1938	30% IA3S	Be sq.ft.				
18	oet.	668-10-0	3894.16	870.52	155.00	130.94	2557.23	557.75	4051.46
19	36	FROM ARE IL	19th , 1954			146			
19	986	FROM MARCH	23rd, 1935	30%	5g sq.ft.	NONE			
	Apr.	668-10-0	5294.16	870.58	156.00	-	3284.16	•	4229.48

S CARE I

## APPRAISERS' BULLETIN No. 4462

INDEX SUBJECT

For the guidance of Customs and Excise Officers. Provided however, that goods shall not be entered at less than their true invoice value.

VALUATIONS UNDER SECTION

ne CUSTOMS ACT.

Commissioner of Customs.

DEPARTMENT OF NATIONAL REVENUE.
Ottawa 27th December, 1935.

CURRENT VALUES FOR DUTY -- (CLASS B .

130040.

The Honographe the Minister of National Revenue and ordered inversalizations for duty purposes established under author-50 tim 40 of the Customs Act on the following simulaties be as established on and after the 1st January, lade, insofar as importations from countries entitled to Intermediate or lasted Mation Tariffs:

	Bulletin No.
· : Farmiture	3997
" " Willing Rags	3825
Tilus	3828
Rupper Goods	<b>38</b> 36
Luad Pencils	3880
Jersey Cloth and Cotton Stockinette	3886

The above cancellations will apply to all goods imported or of warehouse for consumption on and after January 1st, at also to goods previously imported for which no entry for lier was made before that date.



### APPRAISERS' BULLETIN NO. 3886.

INDEX SUBJECT

For the guidance of Customs and Excise Officers. Provided however, that goods shall not be entered at less than their true invoice value.

and

Chat A Blair
ASS'T COMMISSIONER OF CUSTOMS.

ASS'T COMMISSIONER OF CUSTOMS. Department of National Revenue, Ottawa, 7th June, 1932.

CURRENT VALUES FOR DUTY - (CLASS B).

110 No. 171977.

#### WOOL JERSEY CLOTH and COTTON STOCKINETTE

By an Order in Council passed under Section 43 of the Customs

- Homenrable the Minister of National Revenue was authorized to

- value for daty of Wood Jersey Cloth and Cotton Stockinette

- tas, under such authority, fixed the value for duty thereof

- fillowing alwances in the true involce value at the place of

- fin Canaitan furic, or its equivalent in Canadian funds,

- 12d at the rate of exchange on the date of shipment:

Wool Jersey Cloth - 25 cents per 1b. Cotton Stockinette - 10 " "

In the case of goods shipped on consignment without or to shipment, the value for duty shall be the value as home consumption in the usual and ordinary course of trade quantity and condition at the time and place of export, il into Canadian funds at the rate of exchange on the date when the above advances.

The provisions of Section C of the Customs Tariff Act to apply,
Is shipped on consignment without safe prior to shipment will
inct to the same special daty us if the g ds had been sold
is shipment at aforesaid home consumption value.

The above values not to apply to importations bona fide purner or before the Tt. June. 1932, and imported and entered some on or before the 7th July, 1932.



THE MENT PHOTING SWEET OF CUSTOMS DUTIES SANDERS IN I'M ITTM 668 and SIYOU VILLATION AS SET VILLA SET IN APPRAISHED BULLWAIN NO. 2666.

Knitted Fool Jersey Cloth from Great Britain

100 lbs. @ 5/9 *** 5 16-16-0	6. Tt	Per Cent
Value for duty 518-15-0 . \$4.86 -2/3 =		of Invoice
Duty: British Preferential Tariff	With the same	-
Advalorem 25% less 10%	20.53	276
Excise Tax 3,5 on (111.76	8.25	4
Sumping Duty (%18-15-0 & \$4.40   1000 ( %18-15-0 & \$4.10   -	5.44	_ 7
Duty and Excise =	\$29.32	88%
Invoice /elue (%18-16-0 8 \$4.11 *	77.06	
	\$106.28	
August, 1922		
100 lbs 3/9 = 5 18-15-0		
Felue for outy 518-15-0 34.10 = 76.68		
plue fixed value (25¢ a pound) \$25.00 x	\$101.88	71
Duty: British Preferential Tariff		
Ad Valorem 25% less 1%	\$22.92	20%
Excise Tax 2% on [124.80]	8.74	5
Dumping duty \$101.68 less \$76.88 =	25.00	22
Invoie: Value	\$61.66 76.66	675
	£126.54	

No change in British Preferential Tariff rate on 22nd. March, 1935.

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for dusy signing

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=	\$ 74.02	63.0
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80		
=	\$161.80	
=	\$ 72.61	55°5 22
	7.94	6
=	25.00	
		00.76

272.55

Invoice Value

10 100. 0 204 8 223.00 11.0.01 y (Jeneral) Ad Valorem 4Ft. 11.0 Tax 35 on 148.9b Duty and ixaise 10 lbs. 0 20¢ . 980.00 (b...) . (General) Ad Valorem 45% ontoxy bue you.

## Knitted Cotton Underwear from Japan

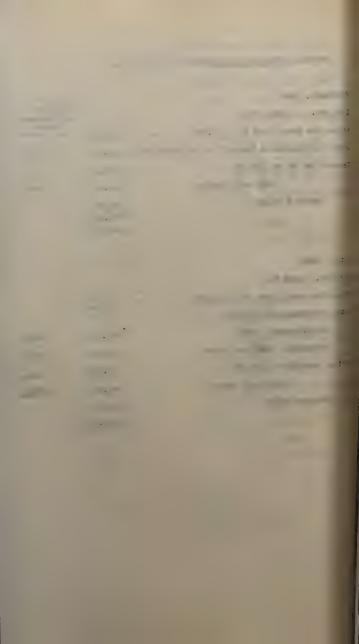
Pebruary, 1935 (prior to change)			
100 1be. ( yen 0.80 _ Yen 80			Per Cent
Value for duty Yen 60 & 49.85¢	26	239.86	Value
		April 19 Company	
Duty: Intermediate Tariff			
Ad Valorem 25%	=-	9.97	4.2%
Excise Tax 3% on \$49.86	Ξ	1.50	6
Dumping duty \$79.88 less			
(Yen 80 @ 29.5¢) \$22.60	•	16.20	69
Duty and Excise		\$27.75	117%
Invoice Value		22.60	
,		261,75	
April, 1988 (subsequent to change)			
100 lbs. 5 yen 0.80 - Yen 80			
Value for duty Yen 80 @ 49.85¢	#	239.88	
Duty: Intermediate Teriff			
Ad Valorem 86%		\$12.96	59%
specific 25¢ per pound	=	25.00	106
Excise Tax 2% on \$78.84	=	2.26	10
Dumping daty \$29.88 less			
(Yen 60 @ 29.5¢) \$20.60		16.28	69
Duty and Excise		67.60	244 %
Invoice Value		23.6)	
		\$81.20	

-\_\_\_\_ ---~~ ----.

# KNITTED ARTIFICIAL SILK SWOLTER PRO ITALY

Pebruary, 1933			
100 lbs. Lira 911			Per Cent
Value for duty lira 911 6.33¢	=	257.67	Value
Duty (Intermediate Tariff) Ad Valorem	25%	= \$14.42	25%
Sxoire Tax 2% on \$72.09		= 2.16	4
Duty and Excise		\$16.58	29%
Invoice Value		57.67 \$74.25	
April, 1923			
100 lbe. Lira 911			
Value for duty line 911 a 6.33¢		357.67	
Duty: Intermediate Tariff			
Ad Valorem 35%		\$20.18	35%
specific 25¢ per pound		25.00	44
Excise Tax 2% on \$102.85		3.08	5
Duty and Excise		\$48.26	84%
Invoice Value		57.67	

3105.92



Stitement showing effect of Appreiser Bulletin No.3(66 fixed valuation on Cotton trackinetts when imported by manufa turers of rubber foot-wear under Tari f I tem :21.

16 'ay, 1932. Imports from United States.

Currency exchange rate 12.53%

100 lbe. 1 1914 a \$19.60 (U.S.)

Value for duty \$1:.50 × 112.53 = \$21.94 Invoice Value

Duty (General) ad valorem 25% = \$5.49 25%

Sxciec Tex % on \$27.48 = .82 4

Duty and Excise = \$6.31 £95

Invoice value = £1.94

\$28.25

29 August, 1982

Currency exchange rate 11.81%

100 lbe. 2 1914 = 31:.50 (U.S.)

Value for duty : 19.50 @ 111.61 =\$21.60

Plus fixed value '10g a pound) \$10.70 = \$31.60

Duty (General) Ad valorem 25% = \$7.95 36%

Excise Tax 2% on \$29.75 = 1.19 5%

Dumping duty \$21.60 less \$21.60 = 10.00 46

Dumping duty \$21.60 less \$21.60 = 12.32 Duty and Smoise - \$19.17

Invoice Value

the second discount of the second second second in THE RESERVE AND PERSONS NAMED IN SHALL SHALL MAKE AND AND RESIDENCE TO AND ADDRESS. Acres and 

AMMENT NO.

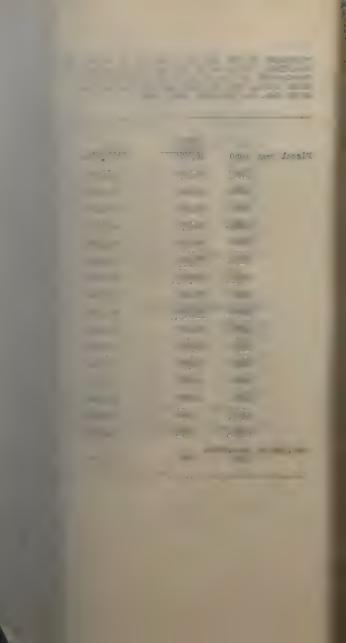
## ALOUNTS OF CANADIAN CUSTOM'S DRATE CKT . - - 15HUTE IN DOLL R .

FISCAL YEAR	3927-30	1930-31	1931-32	1301-33	1933-04	1934-35	1000-30	1976( 6 onths)
EXPORT DRAVEACE	2							
Commodity Bags	\$ 909,847.	\$ 593,807.	\$ 598,326.	\$ 504,495.	499,075.	\$ 347,697.	\$ 256, <b>493</b> .	\$ 133,793.
Cloth	7,508.	10,672.	7,529.	17,790 -	33,476.	45,319.	38,387.	52,669.
Clothing	19,306.	54,770.	24,364.	29,677.	33,594.	46,900.	60,074.	31,870.
Corsets	2,462.	8,696.	17,117.	1,084.	3,580.	6,070.	3,460.	569.
Gloves	10,514.	13,477.	2,248.	934 -	1,700.	5,386.	2,360.	2,604.
Knitted Goods	10,636.	15,449.	12,597.	15,230.	17,657.	23,940.	103,222.	33,380.
TOTAL	\$ 960,273.	\$ 674,871.	0 661,981.	569,108.	509,052.	475,312.	463,996.	,234,885.
HOME CONSUMPTION	N DRAWBACK	,		# The state of the				
Tariff Item								
1010	\$ 917.	\$ 2,087.	\$ 1,670.	\$ 273.	, 584.	-	\$ 4,756.	\$ 1,480.
1012	80,836.	68,884	59,436	56,946.	55,297.	\$ 68,297.	63,289.	20,113.
- 1013	17,848.	18,161.	18,265.	5,690.	10,671.	1,981.	2,504.	115.
1030	40,750.	53,040,	36,523.	43,940.	43,805.	32,467.	55,191.	10,652.
TOTAL	\$139,745.	\$ 142,178.	\$ 112,892,	\$ 106,849.	\$110,357.	,102,745,	, 125,740,	\$ 32, <b>4</b> 00,
Grand Total	\$1,100,018.	3 817,043.	\$ 774,873.	676,057.	899,439,	,578,057,	, 589,738.	\$267,285.

				7,5%	110° -
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STUCKINGS, WHOLLY OR IN PART OF SHLET, AT A F F CON-UN-PION IN CAUADA DURING THE FISCAL YEAR 

		6	
Final poer	1.920	06 10 8 10 1 20	701.us 7-1,776
	1921	31.272	414,379
	1988	26,595	316,716
	1923	42, 385	463,788
	1686	89,675	451,874
-	1965	50,479	491,300
	1986	77,266	691,761
	MARY		Wood Mulp 706,340
	1000	79,145	6:1,120
	1989	80, 923	683,369
ete-	1980	70,197	582,469
Chim-so	1981	37,132	26,611 26,438
D" elem	1932	3,592	30,104
6000	1933	2,017	21,277
	1934	1,039	17,938
	1935	689	10,515
	1936	963	11,039
Apr.lat to	Sept. 30th 1936	462	5,322



mi. HT or C. . I. : EXPO TO TO JAMAN OF GOOD CULP BURITS THE FIGURE

-							
leval	wood pu		Wood pul			d pul	ip, unble ched.
SAL!	Owt.	Value.	Owt.	Value.	Cwt.		Value.
1-30	44,430	3123,036	270,361	; 843,3	39 610	204	\$1,401,142
1931	15,193	38,235	284,336	859,8	44 682	,232	3.477,883
1132	33,660	70,221	464,271	1,249,0	87 690	,694	1,120,246
	7,091	11,495	134,078	241,0	12 470	434	545,673
1974	5,771	10,345	227,497	149,0	O4 778	,761	990,628
3t35	9,755	19,620	344,112	896,6		760	952,848
1495	811	1,646	149,287	331,2	41 526	360	754,043
	Tood y	itcally	Wood pu	lp,	Wood pu		
	Owt.	Value.	Cwt.	Value.	Cwt.	Valu	10.
1930	-	· E mone	MARKS	}	815	\$	<b>61</b> 5
1971	-	- sino	ap-10	-	11,360	12,	285
932		-	est-ap *		26,611	26,	955
933		- 4909-0-	-	aprell on	11,301	9,	656
934		- since	40.00	40 mil no	15,900	13,	654
		Marie	101	292	milwed will		
					23,056	11,	778



THE ST SHOOKS ME IMPORT. NOW JAMES BY FRINCIPAL ITTMS, NOT THE STATE OF THE ROOM JANUARY 1st TO S FIR R Soth,

		Jan.lst Sept.30	to th,1935.	Jan.lat Sept.30	th,1936.
on,	Unit	ity.	Value.	ty.	Value.
tos linters, ginned,	Lb.	305,550	A17,281	144,160	\$ 5,985
stored,		4,857 2,589 19,588	1,926 1,247 7,919	9,731 12,848 40,305	2,804 3,385 10,347
desiduroys)	Lb.	6,996	5,068 6,043 4,423	14,759	18,868 8,414 7,169
inchiefs, cotton,	Lb. Lb. Lb.	4,654 5,075 3,094 2,591 23,248	3,419 3,359 2,014 2,110 51,078	35,407 48,045 16,589 30,442 41,764	12,051 22,531 7,120 9,291 74,636
b er 100 yd. to be deguamed, ad finished in Canada,	Yd. k, Yd.	54,084 102,148	10,909	89,074 114,262	11,616
ibrice, silk and artificial silk web, in lengths not less than	Yd.	76,422	9,182	59,714	6,775
niefs, silk,	\$. 0s. 0z. 0z.	59,586 24,969 13,034	21,218 7,880 11,468 .5,536	62,103 52,911 12,762	39,611 11,167 16,721 3,123
yerns and warps, artificial sit coloured,	Lb. Lb.	15,400 34,472	4,138 57,236 70	12,980 850,751	3,576 129,430 3,015
paper carpeting,	GMf.	17,778	2,529 37,012 67,216	22,015	3,146 20,855 77,121
ings and wiping rags,		333 3,100	1,087	161,910	3,394
Tabric, rubberized,	Lb.	m-mp	64,922	7,889	39,730
Goated or impre nated, compose	Lb.	1.9	27	18,316	1,589
wholly or in part of silk.	Lb.	1,508	647	5,954	524
for the mrr. of hat bodies	Doz.	100	9,086	947	54,329 739
ta cap peaks, hatters tips			44,456		6,431
Jhi bea knitted grochuted	\$.		11,127		15,083
or wen in a single piece,	\$+		1,058		8,570

equipality to the lu vil di soniti anvi Bi bannol 88 (Minute 15

		sept.bush		deptt	
10.00	Unit.	oty.	Value.	qty.	Value.
on, for use in making the					
on hats		- comm	\$11,747		\$ 7,210
or boots	Pr.	11,158	4,080	819	104
)38t3,	No.	THE REAL PROPERTY.	117,881	1,698	1,621
on blanks,	3.	- Company	150	-	12,094
a. rackets	ğ.	-	1,491		8,107
d paper,	ξ.		818	-	187
features of paper	7.		9,907	A1 TO 100	9,825
., electric, carbon filament,	No.	53,153	2,475	205,788	5,893
. s, electric, metal filament,	No.	426,304	18,643	321,363	10,001
. hookless or zipper fasteners	. 8.		3,383		64
1.5 of all kinds,	ş.		1,538	mp tile-sin-	15,199
1 114,	8.		22,084		16,712
/4,	3.		169,995		146,377
oth brushes,	9.		22,972		20,759
let brushes,	20	333 705	7,067	84 505	10,332
Stone,	Gross	111,395	18,940	54,385	30,505
all boxes,	1:		7,666		11,350
· ····································	3.		18,311		18,639
ket books,	Š.		6,554		10,038
noco pouches, cigarette cases,	Š.		6,116		8,163
cullas,	3.		10,209	que min mil	14,079
KC to,	8.		7,388		5,256
p. ucils, non-propelling,	Gross	15,720	9,038	70,308	17,984
ad pencils, n.o.p			8,295		14,963

# Le or for a

### Statement of importations from Japan Cotton Fabrica

#### 1936 \*continued\*

### "A" Of a class or kind not made in Canada

### Cotton Velveteen

Date of Entry	Yurds	Value	
9 June, 1936 15 June, 1936 18 June, 1936 21 July, 1936 27 July, 1936 26 Jugust, 1936 17 September, 1936 18 September, 1938	4,229 8,163 1,507 10,513 3,137 147 308	Yen 1,789 1,066 919 5,920 1,555 100 164 Yen 12,218	
Cotton Crope			
1 June, 1936 18 August, 1936 31 August, 1936 24 September, 1936	80,220 1,880 4,600 4,560 31,260	Yen 2,397 237 654 648 Yen 3,936	
TOTAL	54,457	Yen 16,156 44,7	733.12

### "B" Of a class or kind made in Canada

Wh.	te Cotton Flannel	tte		
20	May, 1936 July, 1936	1,880 564 2,444	Yen 281 95 Yen 374	
001	tton shirtings			
8	September, 1936	1,025	Yen 205	
001	tton sulting			
50	July, 1986	500	Yen 189	
	TOTAL	5,969	Yen 768	\$ 225,02
	GRAND TOTAL	58,426	Yen 16,988	\$4,958.14

of a class or king sot made to tende o and or say months. -. 3-1--...

INTO CAMADA FROM JAPAN

# MAY ( ADDITIONAL) AND JUNE, 1936.

### SATLIS

5 15 15 2; 10 4 1, 18 24	3,660 1,800 1,920 4,8 4,500 8,745 6,000 9,300 1,200 1,200	yds	Plain Satin Coloured Satin Brounded Sutin Line Alborred Coloured Satin Plain & Coloured The Coloured The Coloured The Coloured	Satin "Yen	679 3,568 513 1,115 687 1,936 1,110 1,786 1,10 1,786
			William in in the late.		
4.07 4	ر ۱ , ون	; da	Broades Paffeta	Yen	0,1.4
1.0	1.3	10	71 .000 0 1 111000	10.1	757
15	0,96	92	4 0		623
15	11,605		**		1,6
1.	4,380	55	**		4.35
1. 7	24,720	99	91 70		5,460
21	20,610	99	,		:,411
29	3,000 2,485	77	11 11		4:
Jane 4	19,050	99	16 18		30
8	4,.0	19			5 5
15	5, 0		**		747
17	1, 6	91	*1		117
16	4	92	4.		513
19	8, .)	99			1,16
2:	7.: :	10			0 v6 7,565
44	56, 0				
	2:5,700				0,040
ray 4	16,11:	yis	. lain i lieta	You	2,74
1.0	1, 38	12	*1		2 1
15	1,5	**	11 11		24
13	4,500	13	**		4 7
27)	3,00	**	, ,,		0, 10
81. 81.	5 .,	**	** "		010
25	J, 7	**			4 1
ं यात्र य	00,460	10			Dy cont
8	2.	10			200
9	5.00	**	"		6.1
10	4,50	*1			5°8
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18	12)	17	9		2,6.6
21,	200004				2 ,
-	160, 144	-		/	
				C: '	

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8595-1 CA

June 4 10 10	500 Satin Grepe Stripes 250 Plat Grepe 7,450 Torope 3triped Crepe	343 117 2,423 4,036
	16,75	7,00
	M. J. J.	
107 5	730 yards   Fanoy 8, and You	191
	1,.30 Printed Semberg	- , 3.,
	13, 6 Moire Seat.	, , , ,
June 4	2, 7 Rancy Mixed Stripes (8% Cotton)	1,131
	c, h 2 Checks (	£4¢

-Moloured Twills

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### Statement of importations from Japan

### Rayon Fabrica

### 1936 'continued'

### Plain Rayon Taffeta

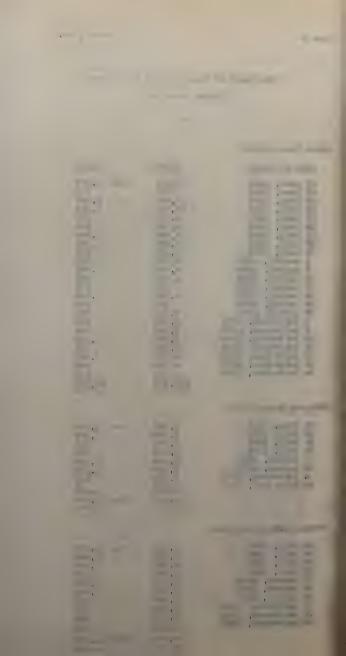
Date of mtry	Yards	<u>Value</u>
24 June, 1936 27 June, 1936 28 June, 1936 15 July, 1936 18 July, 1936 25 July, 1936 27 July, 1936 29 July, 1936 30 July, 1936 1 August, 1936 1 August, 1936 18 August, 1936 24 August, 1936 25 August, 1936 26 August, 1936 27 August, 1936 28 July, 1936 29 September, 1936 10 September, 1936 11 September, 1936 12 September, 1936 14 September, 1936 17 September, 1936 18 September, 1936	Yards 41,005 1,410 21,510 7,020 6,840 8,880 50,440 35,940 9,000 3,598 6,000 10,886 20,610 1,800 11,700 2,820 11,935 5,986 4,705 1,440 8,874 300 8,100	7 4,852 258 2,491 771 776 1,044 5,456 4,048 1,033 379 650 1,251 2,377 607 1,413
24 September, 1936	2,760 256,505	Yen 52,441

### Brocaded Rayon Taffeta

29 June, 1936 4 July, 1936 7 July, 1936 15 July, 1936 16 July, 1936 16 July, 1936 21 July, 1936 25 July, 1936 27 July, 1936 27 July, 1936	2,500 9,000 8,880 5,000 7,200 6,570 24,300 5,600 2,100 9,190 1,440	407 1,228 1,097 488 1,068 821 5,238 468 544 1,601
18 August, 1936 24 August, 1936 25 August, 1936 4 September, 1936 11 September, 1936 12 September, 1936 14 September, 1936 18 September, 1936	16,620 20,700 15,000 7,500 1,797 1,787 5,400 21,960	1,957 2,978 2,018 1,113 177 221 1,012 5,197 30,481

# Statement of importations from Japan Rayon Fabrics

Plain Rayon Satin		
Date of intry	Yards	Value
10 June, 1936 27 June, 1936 29 June, 1936 30 June, 1936 30 June, 1936 16 July, 1936 18 July, 1936 21 July, 1936 27 July, 1936 28 July, 1936 1 August, 1936 15 August, 1936 26 August, 1936 26 August, 1936 28 August, 1936 29 August, 1936 29 August, 1936 20 August, 1936 21 September, 1936 11 September, 1936 12 September, 1936 13 September, 1936 14 September, 1936 18 September, 1936	5,220 977 8,880 33,435 4,800 4,300 12,000 2,436 3,600 24,720 1,500 250 15,900 4,200 3,000 4,200 5,000 6,720 28,922 18,900 4,919 7,91	Yen 1,009 210 1,866 7,216 880 860 1,224 2,440 556 852 5,401 295 1,95 2,968 1,69 7,84 600 454 1,241 5,955 1,61 34,772
89 June, 1936 15 July, 1936 21 July, 1936 30 July, 1936 5 Jugust, 1936 4 September, 1936 14 September, 1936	3,600 9,000 3,000 8,400 5,900 6,000 3,000 1,20	Yen 1,270 2,275 541 592 1,147 1,615 840 21 Yen 8,299
Cotton Beak Rayon Satin		
14 July, 1936 15 July, 1936 25 July, 1936 27 July, 1936 5 August, 1936 24 August, 1936 25 September, 1936 19 September, 1936 25 September, 1936	2,640 3,000 5,650 1,800 8,220 9,300 1,000 1,050 1,700 500	Yen 1,308 1,450 2,257 707 3,360 2,596 510 586 665 190 Yen 18,257



### Statement of importations from Japan Rayon Fabrics

_	_	
Misoellaneous		
Brocaded Rayon Crepe		
Date of Antry	Yards	Val ue
July 1956	3,300 /	Yen 1,751 /
Striped Rayon		/
July 1936 August 1936	750 v	Yen 141 510
Check Hayon		
August 1936 September 1936	3,000 ' 33,480 '	Yen 455 /
Fancy Printed Brocaded Ray	on .	
August 1956	8,100	Yen 2,975
Rayon Plaids		
September 1956	10,200	Yen 2,745
Fancy Rayon		,
August 1936 September 1936	1,450	Ten 187 /
Printed dayon	,	,
July 1936 September 1956	1,175	Ten 153
Rayon Moire		
July 1936	1,450	590
Bemberg Georgette Crepe		
September 1936	5,000	1,400
Pujella Silk Rayon		210
July 1936	500 .	X.L.
Plain Sheer Rayon		
Sep tember 1936	500	216

September 1936

ross, believe treated to cor \_

e 29.3¢ ..... \$42,864.61

# Statement of importations from Jupan Rayon Fabrics

Rayon Flat Crepe

 Date of Thtry
 Yards
 Yalue

 July 1936
 3,986
 Yen 1,572

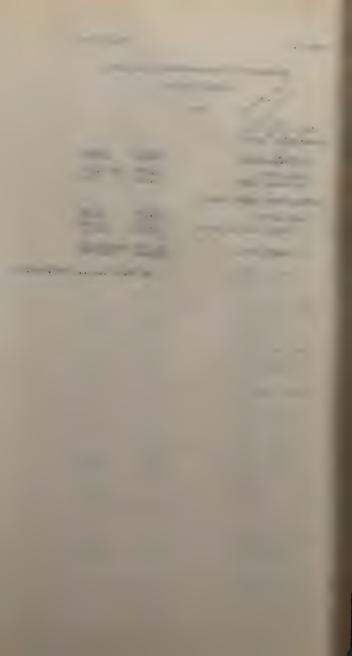
 Sep tember 1936
 2,500
 800

Cotton Back sayon Twill

 July 1936
 15,000
 5,100

 TOTAL MISCELLANEOUS
 94,991
 26,383

JRAND TOTAL 801,785 Yen145,615



## ANTINICAL STIM FABRICS SHIPP HE BY CANADIAN MILLS, 1904 - 1000 - 1500.

### Thirmonts shown in youds.

	1934	1935	1938
janury	1,714,173	2,846,493	2,570,020
Pebruary	1,776,451	2,346,983	2,091,131
Karch	2,1.1,758	2,880,084	2,634,660
April	2,360,469	3,85,141	3,1 0,000
. ty	2,430,716	2,601, 47	2,614,784
J.mo	1,000,271	1,967,944	2,2:0,50:
int.1 6 onths	11, 200, 103	10,000,7	16,06.,196
'.y	1,.40,104	1,794,075	
· pu t	1,300,076	:,473,125	
optaber	1,096,614	2,744,025	
Votober	1,609,186	2,767,772	
November	1,545,394	1,925,949	
Locambar	2,006,000	2,157,009	
Total 6 konths	10,104,233	13, 61,615	
Grand Test 1	.007,055	29,030,107	16,063,196

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CON 01 ( CONT ) 10 (CONT )

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# STATEMENT OF IMPORTS MIR CONSUMPTION INTO JAITED STATES OF AMERICA PROM JAPAN

A. J. L. S. PABRIJS

1932 1933 Pounds Value Pounds Value	ue Rates of Duty	Sq. Yards	70unds	Ve lue	Pounds	935 Value	1936 (2 Pounds	
1,228,245 \$1,364,231 1,447,985 \$1,488	,740 -	-	1,410,339	\$1,670,485	1,615,188	\$2,066,438	271,046	\$349,27
years "xbn'c:								
NOVEN PABRICS (EXCEPT PILE) NOT EXCREDING 30° IN WIDTH								
Not jacquard-figured, all silk								
In the grey (in the gum or degumed)	60%	31,138	4,508	\$ 4,822				
Bleached, printed or piece dyed	60>	429,191	40,603	74,014				
Yarn dyed	60%	8,530	1,309	1,504				
Total		463,359	46,420	\$80,340	62,625	195,097	6,827	\$10,47
	1							
Jacquard-figured, all silk  In the grey (in the gum or degummed)	65>	2,292	186	156				
	454	6,401	832	2,231				
Bleached, printed or piece dyed	65%	19	4	11				
Yarn dyed		5,712	1,022	2,398	8,087	\$20,102	214	181
Total								
WOVEN PABRICS (EXCEPT PILE) EXCHANGE TO IN WINTE								
Not jacquard-figured, all silk:		11 07 101	2 021 048	6 yilik, 23 li				
In the grey (in the gum or degumed)	55>	11,070,808	307,414	570,358				
Bleached, printed or piece dyed	55>	1,109,418	23,397	50,479				
Warm dyed 13, of a line of the the	55>	15.379,707				\$1,917,867	257,504	\$325,61
Total							1	
Jacquard-figured, all silk				(				
In the grey (in the gam or degummed)	65>	4,584	المليا					
Bleached, printed or piece dyed	652	51,626	6,555	21,195				
Yarn dyed	65%		4 005	21,569		\$32,495	4,293	611,8
Total		56,210	6,995	3-1,707				
THOUSE OF THE PARTY INCHES	65%	-	1,003	1,107	938	6677	2,208	949
WELVETS, PILE WHOLLY CUT OR WHOLLY UNCUT						,		

1936 (2 montes)

HOVED MESHED & (EA. "Of Exturated To.

Mot Jacquard-11gared, all alla

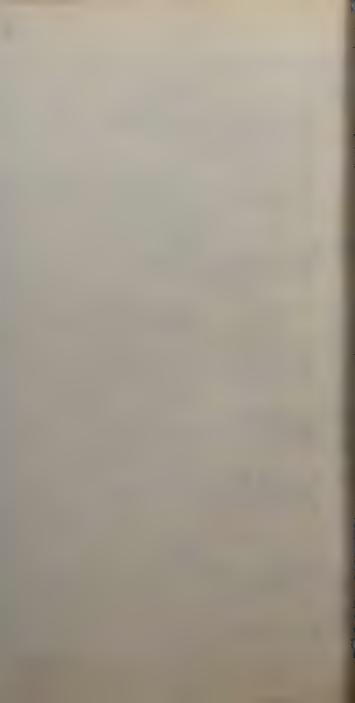
Blesoued, printed or piece dyed

Jacquerd-ligured, all silk

In the grey (in the gum or degumed)

In the grey (in the gam or degreed)

TEXTII	LES SUBJECT TO DRAWBACK	FOR HUSE COMEUSPTION.	
Item No.		When subject to Drawback	Portion of Duty payable
1010	Cloths of wool, cotton silk, ramie or unions 50° or over in width and weighing not more than 7 oss. per sq. yd., not rubbertzed or made waterproof	manufacture of macintosh clothing	as Drawback.
1012	Noven fabrics in the	When used in the manufacture of linings for hats & caps, and in the manufacture of hat shapes and bonnet shapes made from buckram	93%
1013	Fabrics of silk and satin, embroidered or embossed chiffon, casket cimps & fringes	then used in the manufacture of burish caskets and burish robes	65%
1030	Materials n o p	When used exclusively in the manufacture of articles enumerated in Tariff Item 236	50%
1030 (b)	Noven fabrics wholly o cotton not bleached, mercerised or coloured weighing not more than 7½ pounds per 100 yds.	British Preferential, Tarff and used exclusively in the	99%
1039	Cotton velveteen and cotton-back silk-pile velvet	When imported under the British Preferential Tariff and used exclusively in the manufacture of fancy boxes or cases	he 99%
1061	Woven fabric manu- factured for covering outside of books, of a class or kind not made in Canada	binding books in their own factories	
from-	John ils 10, 40 159, 734 in	w? ) liew "	eh cloth



### CANADIAN COTTON TARIFFS -

	COARSER THAN	FORTIES	FURTILS AN	D FILLH
	Reciprocal	General	Reciprocal	General
Apr.23,1897 to July 1,1898	21.96	<b>25%</b> 3 &	§ Free	Free
July 1,1898 to Aug.1,1898	18#	286 : 0		
	British referential	General P	British referential	General
Aug.1,1898 to July 1,1900	1885	· 2006 - 3	Proc	Free
July 1,1900 to Nov. 30,1906	16-2/3	285	১ 🐞 🗼	

### CANADIAN COTTON TARIFFS - CLOTH

	GREY		BLEACHED		COLDURED	
Apr.23,1397	Reciprocal	Gen.	Reciprocal	Gen.	Reciprocal	Gen.
to July 1,1898	21.95	25%	21.9%	25%	30.6%	35%
July 1,1898 to Aug.1,1898	18%	25\$	1835	23%	263%	85%
<u>P</u>	British referential	Gen.	British Preferential	Gen.	British Preferential	Gen.
Aug.1,1898 to July 1,1900	1835	25%	1835	25%	2615	35%
July 1,1900 to Nov. 30,1906	16-2/35	25%	16-2/35	25%	28-1/74	35%

Pabrice a' c . h. Crey act white or foot of white or Velvets, Jeans, t Grey co towell Rebrice Towells 898 b 898 595 229

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REPORT OF THE TARIFF BOARD

IN

REVENUE NO. 85 - COTTON YARDS, CORDS AND ARTIFICIAL SILK FABRICS



TIL - A Report of la Part.

REFERENCE NO. 33 - 6730: YARNS, COTTON FABRICS

Report of

in

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### TABLE OF CONTENTS

	Pare
Preliminary Statement	1
Introduction	9
Part I - Cotton Yarns	10
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SULMARY	95

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### Preliminary Statement

Part I - Cotton Yerns
Tables Relative to Cotton Yerns
Part II - Cotton Pabrics
Tables Relative to Cotton Fabrics
Part III - Artificial Silk Fabrics

Fabrica

### Report of THE TARIFF BOARD

in

REPERVED TO. 61 - JOHN TAST, JOHN SILK FABRICS

On the 17th January, 1935, the Minister of Finance referred to the Tariff Board for inquiry and resort, in accordance with the terms of The Tariff Board act, Reference No. 88, being an application by His Majesty's Covernment in the United Mingdom in accordance with articles 11 and 13 of the United Mingdom-Canada agreement, to His Majesty's Government in Canada for a review of the Justoms Duties on certain cotton yarns, cotton fabrics, and artificial \$11k fabrics as enumerated in Tariff Items 522, 522a, 522b, 522c, 525, 523a, 523b, 523c and 561.

The Tariff Items under review are as follows:

Tari	ff Item and, par bound	British " " I Preferential m	ter- Ceneral
522	Rovin's, Yarns and warps wholly of cotton, not more ad vanced than singles,	79.	15 p.c. 22 p.c. Sg ots. 4 ots.
522a	Rovings, yarns and warps wholly of cotton, not more advanced than singles, when imported by manufacturers of knitted goods, to be		100 A 250 U.C.
	used in their own factories in the manufacture of knitted goods	12 <u>:</u> p.c.	15 p.c. 22 p.c.

On the 17th Japuary, 1935, the Minaster of Minasce . Fire to the Tariff Hoard for inquiry and re . Od Tilret ent to caret ent ditw consbroom at ference No. 85, being an application by His Pajesty's the United Kiprdom in accordance with articles Parks of the second of the sec The second of the second of the second : 20, 523, 523a, 523b, 523c and 56l. Rovince, Yarns and warps wholly of cotton, not more ad-vanced than singles, \*\*\*\*\*\*\*\*\*\*\* . BJO S and, per pound A CONTRACTOR D. J., 

		-2-				
Tariff	Item	Britis! Prefer		Inter- mediate	Gener	ral
rr pi au au	Yarns, wholly of cotton, coarser then number forty but exceeding number twenty, not more advanced then singles, when imported by manufaction use exclusively in their own factor; in the manufacturing of cotton sewing the and crochet, knitting	les Gead				
5220	darning and embroide	ry	2 p.c.	15 p.c.	. 20	p.o.
\$220 \$7	Rovings, yarns and warps wholly of cotton, including threads, cords and twines generally use for sewing, stitchin packaging and other purposes, n.o.p.; cotton yarns, wholly or pertially covered with metallic strip, generally known as times! thread		15 p.c. 2 cets.	221 p.	o. 25	p.o. ots.
	Woven fabrics, wholl of cotton, not blesse mercerized, nor colo n.o.p., and cotton seamless bags and, per pound he artistical bags	red,		20 p.	c. 25	p.c.
523a	Woven fabrics, wholl of cotton, bleached mercerized, not colored, n.o.p41. and, per pound	or -		32 0	.e 27	p.o. ots.
	Woven fabrics wholly of cotton, printed, dyed or coloured, n.o.pand, per pound		224 p.c.		.c. 324	

made représentations.

( C 2 ) 12 ( C 2 )

bin, we the

.0.1 1.17

Tarif	f Item	- British Preferential	Inter- mediate	General
5230	Woven fabrics wholly of cotton with cut pile, n.o.p	tems 15 p.c.		32½ p.s. 4 ots.
561	Woven fabrics wholly in part of artificial silk or similar synthetic fibres pro- duced by chemical processes, not to contain wool, not including fabrics in chief part by weight of silk, E.O.P. **********************************		40 p.c. 40 ots.	

(The British Preferential rates, if they exceed 15 per cent ad welforem, are subject to a discount of 10 per cent. in accordance with the provisions of Section 5, subsections 1, 2, and 4 of the Customs Tariff Act.)

On this reference the United Kingdom Delegation,

representing the United Kingdom producers of these certain cotton yarms, cotton fabrics and artificial silk fabrics, requests that the rates of duty applicable to these products be fixed in accordance with the terms of the United Mingdom-Canada Agreement, and claims that the United Mingdom is entitled to a reduction in the British Preferential rates of duty on the various items under review.

In the course of the inquiry the representatives of the United Kingdom cotton trade stated that they had no representations to make under lariff Item 522b, and that in so far as Tariff Item 522c was concerned the only representations were relative to cotton braided locatition thread. As no cost data have been submitted to the Board on the commodities dutiable under Item 522b nor on any article other than cotton braided locatition thread under Item 522c, the Board has confined its investigation to those items on which the United Ringdom has made representations.

. . . Toven febrica minolly or duced by chemical processes, not to contain wool, not including fabries in chief part by weight. 40 p.c. 27 p. 0. of silk, a.o.p. ... and, per pound. 30 cts. lb per cent ad valorem, are subject to a e to a with the said of the total of the . The same of the contract of e in a second with the conthe second of the control of the second of t manufacture of the contract of the second of the second of the second and the second s .woiver rema under review. and the second of the second The second secon .... The second secon the second secon and the property of the second of the second was our control with the state of the state of the · was allowed to the term of the state of th

Also, in so far as Tariff I en 525e loverisg cotton cut pile fabrics is concerned, the Loard has restricted its investigation to those cotton cut tile fabrics known as cotton corduroys and cotton velveteens, as as cost data nor other representations have been received from the United Kingdom producers of other types of Lotton sut alle fabrics.

In pursuance of the Minister's reference, the Board has made the necessary inquiry in so far as Part I -Cotton Yarus and Part LL - Cotton Fabrics are concerned, and submits the following report: In so far as Part III - Artificial Silk labrics is concerned, the Board is making the necessary inquiry and, pendin one securing of certain additional data to enable the completion of the Investigation, the Board submits the following interim report: 2. N. Yell to rough

Also, in so far as To . . . .

cate as cotton concursys and cover necessary the transfer of cotton out pile tind control out piles types of cotton out pile

and the total country to the second of the s

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# PUBLIC IN-UIRY

In accordance with Dection 4, subsection 5, of the Tariff Board Act, the Minister's reference was made the sablect of bublic inquiry at ottawa on the ora, 4th, 9th, 1)th and 11th December, 195t. In addition to the public inquiry, sittings in camera were held on the 4th, 5th, 6th, ith. 10th and 11th December, 1935.

#### REFRESE'LIATIONS

The following persons were present at the public inquiry:

### In Support of the Application:

H. G. Huthes

h. W. Lacey

Cotton and Artificial Silk Textile Delegation

K. A. Greene

for Cotton and Artificial Silk Textile Delegation

F. W. Field Arr. Vicent

H. M. Senior Trade Commissioner

K. Mc. adyen

Joshua Hoyle a Jons Lva. and J.F.H. Roberts

E. Foster

British Agent

J. M. Smibert

British Agent

M. J. Patton

for Johnson and Johnson Limited

# In Opposition to the application:

D. Hallam

Primary Textiles Institute

W. M. Berry

A. V. Young

R. G. Tolmie

G. B. Gordon W. J. Whitehead

W. S. Burrill

Cotton Institute of Canada stips

DEEL IN.

In accordance with section a, subsection 6, or sriff Board act, the Minister's reference was rade the set of public inquiry at Ottawa on the Srd, 4th, 9th, and 11th December, 1935. In addition to the purity, stitings in camera were held on the 4th, ( , ); toth and 11th December, 1935.

ent is inecess were precent at the

number of the application:

. Nelson

G. Hughes | Cotton and Artificial Silk

. M. Lacey

for Cotton and Artificial Silk Textile Delegation

. . Field

H. M. Senior Trade Commissioner Joshua Hoyle & Sons Ltd. and

1...

for Johnson and Johnson Limited

. J. Patton

Tallet .

DE476. 4.(₩ . . . .)

. . .

## in Opposition to the Application: (Cont'd). Dominion Textile Company Limited H. D. Roberts E. D. MacPhee for Cotton Institute of Canada a. E. Loper Ralph E. Loper Company 3. F. Van Blarcom W. P. MacDougall Silk Association of Canada P. R. Watson Macdonald, Currie and Company Cotton Threads Limited R. W. Wilzner P. Fortin United Textile Workers, Three Rivers A. Bastien N. Linnett Courtaulds (Canada) Limited F. B. Foster B. Taylor for Canadian Celanese Limited L. E. Maynard W. McC. Cameron Canadian Celanese Limited C. W. Palmer Watching for Application: for Aberfoyle Manufacturing Company M. J. Patton Aberfoyle Manufacturing Company W. A. Kennedy Canadian Manufacturers Association C. W. George Robert Simpson Company D. H. Gibson The following persons were present at the Sittings in camerat In Support of the Application: J. Nelson Cotton and Artificial Silk Textile H. G. Hughes

E. Copley R. W. Lacey

Delegation

K. A. Greene

for Cotton and Artificial Silk Textile Delegation

F. W. Field

H.M. Senior Trade Commissioner

. Van Blarcom P. MecDougall . f. Wilzher the state of the s nelteen . Courtaulds (Canada) Limited T. B. Foster B. Taylor Canadian Celanose Limited . MoC. Cameron . W. Palmer a three to the of the top the top andiaT ...! V 4 . 1 . 2 . 2 . 30 . 31 70 73 2 ... Whenco .. ." and the state and there 031000 . .. end to theserg erew ancored paiwell . will Pa. . 1 . . . · 1. L. 1: J... T. . . D...

The sittings held in camera on the 4th, 5th, 6th and 11th December, 1938, were attended by 1sth the United Lin by an image of the standard helegations. The sitting held in camera on the 5th December was attended by the Canadan belegation only, and the sitting held in camera on the 10th becember by the United Kingiom Delegation only.

# In Opposition to the Application:

D. Hallam	
W. M. Berry	Primary Textiles Institute
A. V. Young	
H. G. Tolmie	Cotton Institute of Canada
G. E. Gordon	
W. J. Whitehead )	
H. D. Roberts	Dominion Textile Jom; any Limited
E. D. MacPhee	for Lotton Institute of Lanada
R. E. Loper " Folder   1 10 5	Polah P. Tonon Commun.
G. F. Van Blarcom	Maiph & Loper Company
P. R. Watson	Silk association of Janada
J. H. Nichol	Macdonald, Currie and Company

The sittings neld in camera on the ...
1635, were attended to the Caucht.
1635, were attended by the Caucht.
16 sitting held in camera on the ii. ...
17 uplegation only.
18 mossition to the Abblication:

W. M. Berry Primary Portiles Institute

H. G. Tolmie

6. L. MacFhee for Cotton Institute of Camada

C. J. Van Blarcom )

#### TRANSCRIPT OF EVIDENCE:

A copy of the official verbatim transcript of the evidence tendered and proceedings at the outlic inquiry is appended hereto as Appendix III, in accordance with Section 4. subsection 6. of The Tariff Board Act.

A copy of the official verbatim transcript of the evidence tendered and proceedings at the sitting held in camera is appended hereto as Confidential appendix IV, in accordance with Section 5, subsection 10, of The Pariff Board Act. Fort T

#### APPENDED INFORGATION FLY TI

In addition to evidence before mentioned, the Board appends hereto, as appendix I, further information relating to the reference, in accordance with Jection 4, subsection 6, of The Tariff Board Act.

In Compation submitted in confidence in accordance with Section 5, subsection 10, is appended as Confidential Appendix II, as is also Confidential Appendix dealing with the costs of production.

Some information relating to Part III - artificial Silk Fabrics has been filed with the board under meference No. 38 - artificial bilk Tarms, and is appeared to the Board's report in that reference.

- .

one officed vertoom transcript or

nendir III, in accordance with

Section 4, subsection 6, of The Tariff Board Act.

A copy of the official verbacin transcript of

In camera is appended hereto as Conf In accordance with Section 5, sub Beard Act.

In addition to evidence before sentioned, the oard appends hereto, as Appendix I, further information

subsection 6, of The Tariff Board Act.

Patrics has been filed with the Form No.38 - Artificial cilk Yarus on 1 Board's report in that refere

# COTTON YARMS, COTTON FABRICS AND ARTIFICIAL SILK FABRICS

#### INTRODUCTION

Owing to the number of Tariff Items under review in this reference and the variety of products involved, it has been deemed advisable to subdivide this report into three parts.

1010 1	_	Cotton larns
Part II		Cotton Fabrics .
PartIII	1 -	Artificial Silk Fabrics which include fabrics which are mixtures of
Junty bus was	ط د.	artificial silk and cotton, as well as fabrics of all artificial silk.

In order that as far as possible each separate part may be considered as a separate report, without any reference to the other arts, a certain amount of repetition is unavoidable.

The Summary at the end of the report gathers in one section all the findings of fact.

NOTE: As previously mentioned, Fart III - Artificial Jik ratrics is an interim report only.

photoses, a tr. 5 young, who is a 17 consider wall as as Owing to the medaum end of aniwo

under review in this re
or products involved, it has been deemed
advisable to subdivide this

Part I - Cotton Yarm

- II jue

artiforel Dilk Pabelos wilch include Facifics which from the mixtures of stifficial bile and cotton, as well as fabrics of all artifolal allk.

In order that as far as possible cach separate part may be considered as a separate

a certain amount of repetition is unavoidable.

one section all the findings of fact.

interim report only

# PART I - COTTON YARNS

The cotton yarn items referred to the Board

for review under this Reference are:

an , is that it is the in-	British Preferential	Inter- mediate General
Item 522 - Rovings, yarns and warps wholly of cotton, not more advanced than	303	
singles, n.o.p	12 p.c. 2 ots.	15 p.c. 22 p.c. 32 cts. 4 cts.
Item 522a - Rowings, yarns and warps wholly of octton, not more advanced than singles, when imported by manufacturers of knitted goods, to be used in their own factories in the manufactories in the manufactories.		
ture of knitted goods	12½ p.o.	15 p.c. 22 p.c.
Item 522b - Yarns, wholly of cotton, coarser than number forty but exceeding number twenty, not more advanced than singles, when imported by manufacturers for use exclusively in their own factories in the manufacturing of cotton sewing thread and crochet, knitting, darning and embreidery cottons	7½ p.0.	15 p.o. 20 p.o.
Item 522c -Rovings, yarns and warps		
wholly of otton, includ- ing threads, cords and twines senerally used for semins, stitching, packaging and other purposes, n.o.p.; cotton yerms, wholly or partiall covers, with metallic strip, generally known	y 	
as tinsel thread and, per pound	15 p.c. 2 ots.	22 p.c. 25 p.c. 32 cts. 4 cts.

(The British Proferential rates, if they exceed 15 per cent, ad valores, are subject to a absolute of 10 per cent, in accordance with the provisions of dection 5, subsections 1, 2 and 4 of The Customs Tariff Act.)

- Rovings, yarns and warps wholly of , more advanced ti .

and. per nound ....

tem 522a - Rovings, yarne and warps wholly of cotton, not

singles, when imported by manufacturers of knitted goods, to be used in their one factories in the manuface ... aboog bestimi to erut

tem 522b - Yarns, wholly of cotton, coarser than number

number twenty, not more

clustvely in their on.

sewing thread and darning and embroidery

-Rovings, yerns and warp, wholly of cotton, includ-ing threads, cords and

for sewing, stiteings,

yarms, wholly or partially covered with metall

5 p.0.

. ato s .230 A .230 to

15 0.0.

, .

As explained at the beginning of this report, no representations .. aving been received from the United Kington Delegation with reference to Tariff Items 522b and 522c. with the exception of a specialized product known as cotton braided lockstitch thread, no review has been made by the Board of these two items. Cotton braided lockstitch thread is considered. While Items 522b and 522c are not being reviewed,

the imports under these items should be considered when the market in Janada for cotton yarn is being examined. Jotton yarns also enter Canada under the following additional Pariff Items which are not included in the present reference but which have a bearing on the market in Canada for cotton yarn: 1, 01 a 1 855

British Inter-Preferential mediate General

Item 522d - Yarns and warps wholly of cotton, mercerized.

> number forty and finer, imported, under regulations prescribed by the Minister, for sale to manufacturers, to be further manufactured in their own factories ....

Free 25 p.c. 25 p.c.

Item 522e - Cotton sewing thread yarn and erochet, knitting, darning and embroidery yarn, in hanks, when imported by manufacturers for use exclusively in their own factories in the manufacturing of spooling of cotton sewing thread and crochet, knitting, darning and embroidery cottons .....

7 p.c. 15 p.c. 20 p.c.

- -

believe of the manufacture of the second of

White Items 522b and 522c are not being reviewed,

enter on the market in Canada for cotton yarn:

#### Lerenche madiate General

522d - Yerns and warps wholly of cotton, mercerized,

eSS 70.

imported, mader regularitions prescribed by the violation of violation of the manufacturers, to be further manufactured in the part own factories...

Free 25 p.c. 25 p.c.

Cotton sewing thread
yearn and crocket, knitting,
derning and embroidary
yearn, in manks, when
imported by manufacturers

the manufacturing of specing specing of cotton sewing

Preferential mediate General

Yerns and warps,
wholly of cotton,
number forty and
finer, when imported by manufacturers of
mercerized cotton
yarns, for use
exclusively in
the manufacture
of mercerized
cotton yarns,
in their own
factories
Until Dec. 31, 1933

Free Free Free Free Free 15 p.c. 15 p.c.

Item 793 - Yarns and warps,
wholly of cotton,
number eighty and
finer, two-dy,
gassed, of a class
or kind not made in
Canada, imported by
manufacturers of
woven fabrics for
use exclusively in
their own factories
in the production
of woven fabriss...

Thereafter ..

rree 10 p.c. 15 p.c.

Item 797

- Yarns, wholly of cotton, number forty, and finer, not more advanced than singles, when imported by manufacturers for use exclusively in their own factories in the manufacturing of cotton sawing thread

Free

10 p.c. 15 p.c.

### TIMIT HISTORY:

The Tariff Items and rates of daty applicable to Varns have been changed several times in the last ten years. The entire classification was rewritten in 1922, and since then the rates of duties have been altered twice and several items have been reclassified. The rates of duties on sotton varns require to be borne in mind in examinia various tables in subsequent sections dealing with trade statistics.

. . . . . - . 1. - -. . . factories Yerns and warps, number of hty and gassed, of a clear or kind not made in manufacturers of woven fabrics for use exclusively in ----0075 of woven fatrics... Yarns, wholly of advanced then similar, of cotton sewing thre the last two courses were supported to the last two courses and the last two courses are the last two courses and the last two courses are the las v ∝ \*\*:... " .33 

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Table 1 (Pares 20 to 3c) trace ...: varial rates of suched and the variations in classification for the nine Tariff Items covering importation of cotton yarns from November 30, 1906, to the present.

# OF VALUE CONTRACTOR OF SOME AND VALUE AND SPECIFIC COLOR

In order that the weight of the compound ad valorem and specific duties may be clear, the average duty collected under the British Preferential Tariff on importations as reported in the Trade of Janada has been calculated for Tariff Items 522 and 522c, the two cotton years items with compound rates.

Average Ad Valore: Equivalent of Compound Duties on Cotton Yarns

Fiscal	Item 522 Cotton yarn, sin	Itom 522c Cotton Tarns,
Years	. n. o. p.	- Per Cent -
1929 a derten	Company L: 11.5	15.0
1930 6 Falls E	imited 11.8	15.0
1931 :	Limited 12.3	16.4
· turing	Mills, Finited	b. 4. t.
1953 :		E. C. 200 To. 22 19.2
	s, Livited 16.1	18.6
1095	15.8	19.2
. La wind	Morn Jossin Calify & F .	
1 20 Tore	mit.	
**************************************		

(1)

During these years outton yarns, singles, n.o.p., were dutiable under three separate lariff Items. The rate of duty shown here is the average rate collected on importation under the two dutiable items. Importations of finer than 40's (free - B.F.) are not included.

See Pariff History Item 522.

id he variations in ciass to account the target most of the transmitter in .one present. and the same of th effr Items 522 and 5220, the . sejer baucque Average Ad Valores of Compound Dutles on Co. . duty shown bere is the two chartentian under the two cost fartiff History Item to

#### PRODUCTION IN CANADA

Cotton yarn was spun in Canada in 1935 by the following 15 companies operating 30 mills:

Companies the operiod to termining	9 Mills at
Cenacian Cottons, Limited	Marysville, N.B. Milltown, N.B. St.John, M.B. (N.B.(1) Canada Mill, Cornwall Dundas Mill, Cornwall Stormont Mill, Cornwall
	Hamilton Y: odoh. N.S.
Josnos Imperial Mills Limited	Hamilton
Cominion Fabrics Limited	Welland (2)
Dominion Textile Company Ltd. (3) tod 214.	Sherbrooke,
	Magog,
to 1' strate the general trans to	Montmorency,
, are not settle settly see	Hochelaga, Montreal
, gra man attractament near .	Mount Royal, Montreal
my one calendar year for .	Dougnondwille (4)
	Valleyfield
Controlled by Dominion Textile Company Limi	Lted)
Parire Cotton Mills, Limited (Satsidiary Woods Mfg. Co.)	Welland
a comple	Hamilton (5)
The Watasso Jotton Jompany Limited	
T.e Esmond Mills Limited	Granby
Congress Cotton Co. of Canada Limited	Brantford
The out of the out	Brantford
Slendele Spinning Mills, Limited	
. a. lc. die Company Limited ection yeth pro-	Hamilton
Jos. Sirmon Sons. Limited	Toronto

Cornwall and York Jotton Mills, a subsidiary of Canadian

Cottons, Limited. Dominion Yarns Limited, a subsidiary of Dominion Fabrics

Limited. In 1904 two other mills were operated by Dominion Textile Conpany Limited - St. Ann's and Verdun. These are now closed but the machinery is being used in other mills.

Toronto

(4) Drummondville cotton Co., a subsidiary of Dominion Textile

Commany Limited. Trent Cotton Company Limited, a subsidiary of The Hamilton

York Knitting Mills, Limited

Trent Cotton Commany Limited, a subsidiary of the namifican Cotton Commany Limited.

The Chaminigan Cotton Jorgany Limited, a subsidiary of the Wabasso Jotton Commany Limited. In addition there is a second plant belonging to The Shawinigan Cotton Company Limited in Three Rivers but this mill does not spin cotton yarn. It further processes the yarn spun at Shawinigan - bleaching, mercerising and yarn dyeing.

an a Imperial Mille Limited

. ion Textile Company Ltd. (3)

. ontreal Cottons Limited

Cotton Mills, Limited beiddary Woods Mrg. Co.)

Le stesso Cotton Company Limited

smond Mills Limited
ear Cotton Co. of Canada Limited
ty Mig. Co., limited
ale Spinning Mills, Limited
sidiery Chipman-Holton)
Mondie Company Limited
Simpson Sons, Limited

condville Cotton Co., a subsidi

The published source of information on the production of cotton yarn in Canada is the report of the Comminion Bureau of Statistics on the Cotton Textile Industries in Canada. The data reported to the Pominion Bureau of Statistics from which this Report is compiled are for the fiscal years of the various companies. These fiscal years of Canadian cotton companies vary so widely that the data included in the Dominion Bureau of Statistics report for 1954 cover production reports for months ranging from July, 1955, to March 1935. Thus the printed figures, while useful to illustrate the general trend of production over a period of years, are not sufficiently accurate as a measure of production in any one calendar year for comparison with importations into the Canadian market.

In order to overcome this difficulty the
Primary Partiles Institute has made a complete survey of
the Canadian cotton production for the calendar year 1934,
and unless otherwise specifically mentioned, all production
data are taken from this survey.

4,943,410

The total of all cotton yarn produced in

Sount of Yarn	No. of Cots. Spinning	Production Lbs.	Percentage of Total
"p to 20's	15	71,052,759	58.0
21's to 40's	12	48,739,406	39.8
0ver 40's	6	2,763,041	2,2
Total	15	122,555,206	100.0

<sup>(1)</sup> Table 1 in Confidential Appendix A shows the amount of cotton yarn spun by counts by each of the 15 companies. This table also shows cotton yarn spun 41's, to do'ts, 61's to 100's, 101's to 120's, and over 120's.

to annda. The data reported to the Cominion Euretu of ent for ers belignos at tropen aidt doldw mort asitatisa used years of the various companies. The ajob ent fent yleblw os wary selnegmoo nottoe nathens and the second control of the second control . 12 Sign 1, And 33 On 1897 8583 to March 1935, Thus the printed figures, while the second of th rtations into the Canadian market. In order to overcome this difficulty the ere taken from this survey.

in 1934 was as follows:

No. of Co's.

In this connection it should be noted that in the United Kingdom in 1983 the total cotton yarn production was 1,150 million pounds (excluding waste yarns) and that the relative production of the different counts was as follows:

County of 'S Ottor Assem, 191.182, and 'Abs	Per Cent of Total Weight Produced
Up to 20°s	37.4
Over 20's and up to 40's	41.8
40's Donanton 156's iver d	10.7
56°s 14 600. 80°s 110 1	7.0
80's .1: Wacas 120's to. 35. a/ . '	2.9
Over 120's	100.0

Of the 122,000,000 lbs. of cotton yern spun in Canada during 1934, only 21,157,998 was sold in the form of yern. The purpose for which this yern was sold is shown in the following table:

(1)

Total Yarn Sales by Cotton Yarn Spinners

i. 1	1895	- Founds	
	1, 1, 1, 1		9,084,650
Weaving & Insulating	G - Grey	4,943,419	
	Bleached	136,658	
	Dyed	1,830,979	6,911,056
Mercerized or gasses	1,0,000		109,224
		157 "T" 1 100	659,857
Thread, Jord, Twine, (including Tire Con	Rope - c. S .		4,593,211

The above sales figures can be further subdivided in so far as item of "Weaving and insulating" is concerned, because it is known that 2,900,392 lbs. of yarn were jurchased by

These figures of cotton yarn sales do not include any sales or transfers of yarns or rowings to mills owned, operated or controlled by the company spinning the yarn.

the United Mingdom in 1932 the total cottor 1.150 million pounds tive production of the different counts we 's and up to 40's of the 122,000,000 lbs. of cotton yern spun in following teble: Total Yarn Sales by Jotton Yarn Spinners 4,943,419 - ring & Insulating - Grey desease to besired of ... sad, Cord, Twine, Rope t moluding Tire Cord) ed nao serunit-selas e.

..... to a long to become

extrain cotton companies to be woven into cotton goods. This expent would not include all yarn purchased for weaving, however, as cotton yarn is also used in weaving so-called merrow fabrics (tape, webbing, etc.) and also for weaving in conjunction with other yarns, woollen, artificial silk, etc.

The companies which sold yarns for the manufacture of mitted goods in 1934 comprised:

Canadian Cottons, Limited
Dominion Yarns Limited
Dominion Textile Company Limited
The Montreal Cottons Limited
The Hamilton Cotton Company Limited
The Wabasso Cotton Company Limited

In addition to sales of yarn for knitted goods, amounting to 1,084,686 lbs., by the six companies listed above, yarns for whitel goods were spun by four additional companies whose eatire output, 3,904,278 lbs., was used in their own unit woods plants:

Glendale Spinning Mills, Limited
To R. Moodie Company Limited
Jos. Simpson, Sons, Limited
York Knitting Mills, Limited

The companies which sold cotton yarn other

tan yern for knitted goods in 1934 domprised: "lie

Canadian Cottons, Limited
Cosmos Imperial Mills Limited
Dominion Yerns Limited
Dominion Tentile Jongany Limited
The Lontreal Cottons Limited
The Hazilton Jotton Jongany Limited
The Wabasso Jotton Jongany Limited
York Anitting Mills, Limited

Thus of the total cotton yarn production in 1934 of 122,000,000 lbs., 21,000,000 lbs. were sold, and 1,000,000 lbs. were used by knit good companies spinning (1) their own cotton yarn, leaving about 97,000,000 lbs. of 1000,000 yarn which was subsequently weven into cloth by the companies which spun the yarn. These yarns were used in

The entire 97,000,000 lbs. would not necessarily be used in 1934. Stocks on mand would alter the figure somewhat.

. . . . . , . of manuaction to . . c50 lbs., by the eix companies listed above, yarns for Glondale Spinning Mills, Limited J. R. Moodie Company Linited Jos. Simpson, Sons, Limited York Enitting Mills, Limited The companies which sold cotton yarn other u yarn for knitted goods in 1934 comprised: Dominion Yarns Limited
Dominion Textile Company Limited The Montreal Cottons Limited The Hamilton Cotton Company Limited Your and the same agor of the second contract of the second lbs. were, was to a 

reaving cotton fabrics, sotton and artificial Silk fabrics, as well as small quantities of cotton and wool, cotton and sabestus, and impregnated cotton fabrics. Unly a fraction of one per cent of this amount of yarn was used by them in the reavin, of so-called narrow fabrics.

Table 2 (Page 36) shows the figures given in the Dominion Bureau of Statistics report on the Sotten Textiles Industry on cotton yarn spun for sale for the years 1986 to 1934, inclusive. As explained in an earlier paragraph, these figures do not relate strictly to the actual production in any one calendar year, and the table is included merely to indicate the trend in output during the last nine years.

## DECKTS OF COTTON YARNS

Total imports into Janada of cotton yarns under the nine Tariff Items quoted on Pages 10, 11 and 12 amounted in 1984 to 4,775,826 lbs., of which 4,482,712 lbs. came from the United Kingdom, 321,599 lbs. from the United States, and 21,515 lbs. from all other countries.

It has been pointed out in an earlier section of this seport that the present reference is dealing specifically with only two of the nine cotton yarn Tariff Items, viz.:

Item 522, cotton yarns, singles, n.o.p., and Item 522a, cotton yarns, singles, for the manufacture of knitted goods. Total imports under these two Items in 1934 amounted to only 490,590 lbs., or slightly more than 10 per cent of the total cotton yarn importations. Of this total of 498,590 lbs., 453,401 lbs. came from the United Kingdom, and 45,194 lbs. from the United States. There were no importations in 1934 from other countries under either of these Items.

.----Dott tot dray to corogni fet of .... the state of the s dom, and 26,242 lbs. frot the . cotate bers J I was not the nine corten yarn I ars, Item 52%c being given in fiv ge 41) gives for the same period a summery of the borts, first under the two items being raviewed, and, cond, under the entire mine Tariff Items. Exports from Canada of cotton yarns, 12 any, abanac to ober the the character of Canada. From the foregoing sections on production in t, . We to one The second secon The state of the s a cooperation of the cooperation 

From the section on Canadian production it was shown that in 1934 the total panedian production of cotton yarm other than yarm for knitted goods, spun for con use or for sale, amounted to 109,566,278 lbs. Of this amount, 12,073,348 lbs. was shown to be cotton yarm other than yarm for knitted goods spun for sale.

From the preceding section on imports, the total importations of yarns under Item 542 (cotton yarn, singles, N.c.p.) was found to be 90,705 lbs., of which 71,753 lbs.

tame from the United Fingdom. Thus if the apparent

Canadian consumption includes Canadian production of such yarn for own plant use and for sale, the stare of the market held by the Canadian companies is 99.9 per cent. If, however, the market is considered to be sale yarn only, then the snare of Canadian producers is 99.2 per cent. In other words, the United Mingdom producers supplied only 0.07 per cent of the total roduction plus imports, but 0.6 per cent of the profuction for sale plus imports. 1. 20105 up to ....

Yarns for knitted goods (Item 522a) should be considered in the same way. Canadian production for own use and for sale in 1934 totalled 12,988,928 lbs. (see Fage 17., while yarn for knitted goods for sale only totalled 9,084,650 lbs. Importations amounted to 407,890 lbs., of which 381,648 came from the United Kingdom. Therefore, the Canadian producers supplied 97.0 per cent of the total consumption of yarn for knitted goods in Canada, and 95.7 per cent of the yarn for whitted goods sold as such. The share of the Janadian yarn for knitted goods market enjoyed by the United himsdom producers was 2.8 per cent of the total for own use and sale and 4.0 per cent of the total yarn for knitted goods sold as such.

The amount of cotton yarn produced in Canada which if imported would be dutiable under Item 522 (yarn singles n.o.p.) would be actually smaller, as small parattries of the yarn produced would have been justicle under the paraff Items. The amount, nowever, is too small to alter the picture.

litted goods spun for sale. From the preceding section on imports, the l repru sarsy to anoistrogmt la co s from the United Kingdom. Thus i a dian consumution includes Canadian production of such for own plant use and for sale, the snape of the market held he Canadian companies is 99.9 per cent. .. wever, the To east the considered to be sale yarm only, then the snare of dian producers is 99.2 per cent. In other sords, to ed ingdom producers supplied only 0.07 per cent of the -ore eas to thee ter 6.0 but 0.6 mer cent of the pro-.stroom tor sale plus imports. 

### COTTON BRAIDED LOUKUTITCH THREAD

As mentioned in an earlier section, the United Libratom Delevation made no representations in connection with Item 522c (cotton yarms, n.o.p.) as a whole, but representations were made on a specialised product presently dutiable under that item known as cotton braided lockstitch thread for use in the manufacture of boots and shoes. This request was made on benefit of The York Street Flax Spinning Co. Ltd., Belfast, and was supported by The Shoe Manufacturers' Association of Canada, and asked for Free entry of cotton braised lockstitch thread, of a class or kind not made in Janada, for use in the manufacture of boots and shoes.

has recently commenced the manufacture of cotton braided lockstitch thread in Canada. The actual production and sales of this thread, together with the costs of reduction, have been examined by the Board. Sales up to the present time have been small, as commercial production only commenced in February of this year.

Various members of the Shoe Manufacturers'
Association of Canada have examined and have used experimental
Shipments of this thread, but as yet the moduet has not
been given a fair trial in the Canadian market. The Shoe
Manufacturers' Association of Canada has reported to the
Board that the price presently charged for the Janadian
Product is a little higher than the landed in Canada, duty
Paid, price of the imported thread.

1.4700 95 pts or in the manufacture of to and shoes. This request was made on cenal of The ne street Flex Spinning Co. Ltd., Belfaut, and was mds, and saked for Free entry of cotton orn. . Itoh thread, of a class or kind not made in Uspade, r use in the manufacture of boots und saces. 1. 1 2 3 cm; 31 l february of this year. to the second se to the transfer of and the second of the second of the second and the state of t S price of the transfer

# COTTON YARN INDUSTRY IN THE UNITED KINGDOM AND IN CANADA

There appear to be certain fundamental differences in the methods of manufacture of cotton yarns in the United Kingdom and in Canada. Spinning in the United Kingdom, according to the applicants, is carried on by about 42\frac{a}{2} million spindles, of which 31\frac{a}{2} million are mule spindles and 11 million ring spindles. In Canada in 1934, according to the report of the Dominion Bureau of Statistics, the Canadian cotton industry had 69,066 mule spindles and over 1,000,000 ring spindles.

There is also the difference in the organization of the two industries, that of the United Kingdom being mainly horizontal, whereas the Canadian industry has developed vertically. In other words, in the United Kingdom it is usual for certain companies to be cotton spinners only, and their output is sold to other companies which are cotton weavers, while in Canada the same companies spin the cotton yarn and then weave the fabric.

# COSTL OF PRODUCING COTTON YARMS

At the time of the public hearing the United him, dom Delegation and the Canadian cotton companies filed with the Board costings on certain specific counts of weaving yarns, singles, and of yarns for the manufacture of knitted goods. In addition to these the Board also has costings on the warp and weft yarns used in the production of the cotton fabrics costed for this investigation.

In accordance with the terms of the United

Lingdom-Canada Agreement, the Board has made an examination
of the above mentioned cost data, the results of which are

Given in Confidential Appendix A.

in spindles, of which and million spindles, of which and million ring spindles. In Canadaport of the Dominion Bureau of:

It g spindles.

There is also the difference in the organization

There is also the difference in the city case of the city of the control of the city of the city of the control of the city of

COSME OF PRODUCING COTTON VALUE

At the time of the public hearing the

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#### Table 1

#### TARIFF HISTORY OF COTTON YARN ITEMS

## From Nov. 30, 1906, to Present

#### TARILY ITEL 522.

Tariff Item 522: Rovings, yarns and warps wholly of cotton, not more advanced than singles, n.o.p.

121 p.c. 15 p.c. 221 p.c. and, per pound 2 cts. 52 cts. 4 cts.

This Item has been in effect since october 15, 1932.

From Cept. 17, 1930, to Oct. 15, 1932, the wording of the item was the same but the rates were:

12 $\frac{1}{5}$  p.c. 15 p.c. 22 $\frac{1}{5}$  p.c. and, per pound 3 ots. 3 $\frac{1}{5}$  cts. 4 cts.

From Feb. 17, 1928 to Sept. 17, 1930, there were three tariff items covering cotton yarns singles:

Item 522: Rovings, yarns and marps wholly of cotton not exceeding number twenty, not more advanced than singles ........

p. exc usive 10 p.c. 15 p.c. 20 p.c.

Item 522a: Tarns and warps wholly of cotton exceeding number twenty, but not exceeding number forty, not more advanced than singles, A.O.P. ......

M 10 10 10 12 p.c. 15 p.c. 22; p.c.

Item 522b: Yarns and warps wholly of cotton exceeding number forty, not more advanced than singles ......

Fine 10, 1910 Free Fr 10 p.c. 15 p.c.

.0: Then, of these or of the later of the tapered by manufacturers of ...

By prugrain-

our let 11, 151.

and, per pound 2 cts. S; cts. 4 cts. This Item has been in effect since October 17. 1930, to Oct. 15, 1932, the wording the item was the same but the rates was end, per pound 5 ots. 3g cts. 4 cts. Yeb. 17, 1928 to Sept. 17, 1950, thore were three of cotton not exceeding number twenty, Item 522a: Yerns and warps grolly of cotton exceeding number twenty, but not exceeding number forty, not more advanced than singles, n.o.... At t.o '1 125 p.c. 15 p.c. 22; p.o.

Tet. 17, 1920, Jotton yarns, sincles, were dutiable chiefly under two items:

(1) Up to 40's a (2) 40's and finer.

Some cotton yarns, singles, were under the special purpose items: vere also imported

- (3) Cotton yern for shoe laces,
  (4) Cotton thread for gas mantle

  - stooking
- (5) Cotton yarn for measuring tape lines.

(1) Former Item 520: Batts, batting and sheet wanding of wool, cotton or other fibre, cotton marge and cotton yerns, dyed or not, n.o.p.

11 p.c. 22g p.c. 25 p.c. (from May 24,1922, to Feb. 17, 1928)

 $17\frac{1}{2}$  p.c.  $22\frac{1}{2}$  p.c. 25 p.c. (from Nov. 30, 1906, to May 24, 1922)

(2) Former Item 532: Coir and coir yarn; raw cotton or cotton wool, not dyed; cotton yarns, number forty and finer T......

> Free Free

(3) Former Item 534: Cotton yers, polished or glazed, when imported by manufacturers of smoe laces for use exclusively in the manufacture of such articles in their own factories.....

> Free Free

(4) Former Item 734: Cotton thread, nitrate of thorium and nitrate of cerium for use in the manufacture of incandescent gas mantles, when imported by manufacturers of such mantles or of stockrift such mantles ..... By Order-in-

June 10, 1910

Free

Free Free

(5) Former Item 750: Yarn of linen or of cotton for use only in the manufacture of measuring tape lines, when imported by manufacturers of such tape lines...

By Order-in-August 11,1911 5 p.o. 7 p.c. 10 p.c.

under the special purpose it -5-1-22-2 المنظم المناف ال (from dov. 30, 10 Tonth bar (3) Former Item 554: Cotton parm, polished or gissel, in manufacturers of shoe laces for in their own factories....... and nitrate of cerium for use in the manufactures manufacturers of such manufacturers of such manufacturers June 10, 1910 : ot Free . Free . Free The second secon 74, ... 1 ... . . .

Tarif. Item 522a: Rovings, yarns and warps wholly of outson, not more advanced than singles, when imported by samulaturers of knitted goods, to be used in their own factories in the manufacture of knitted goods.

12 p.c. 15 p.c. 22 p.c.

This was a new item deptember 17, 1980. Prior to that date cotton parms, singles, for the manufacture of knitted goods, were inticked with all other cotton yarms, singles, n.o.p. See Tariff History of Item 522.

PartT lt m bb. : mollos, wh sincles, wh of knitted m wn factories in T

This was a new item Lentenber 17, 1650. Trior to that date cotton yarns, singles, for the manufacture of inited Jooks, were duciable with all otler botton yarns, singles, n.o.p. See Tariff History of Item 522.

#### TARIFF ITEM 522b.

Terif. Item plat: Yarns, wholly of cotton, coarser than number forty but exceeding number twenty, not more advanced than singles, when imported by manufacturers for use exclusively in their own factories in the manufacturing of botton sewing thread and crochet, knitting, darning and embroidery cottons

7 p.c. 15 p.c. 20 p.c.

This was a new item March 22, 1935, to provide for medium counts, singles, not in ambas, for the sewing thread, etc., handracturers. Succounts (and all other counts, if in ambas are specifically provided for in Pariff Item Office for sewing thread, etc. handfacturers, at the same rates of duty. Prior to this new item any yarns not in hands imported by such manufacturers roulf have been dutiable under Tariff Item 522 with all other cotton yarns, singles, n.o.p. See Tariff History of Items 522 and 522e.

estion Pages wholly or parts atrup, go at lives

for use statusively in their own recorded in the manufacturing of oction sening thread and orochet, knitting, darning

15 p.c. 20 p.c.

This was a new item March 22, 1832, 30 provide for medium counts, sinches, got in agame, for the sewing thread, etc., manuficturers, at the for sewing thread, etc. manuficturers, at the any yerns not in lens imported by such

Tariff Item 522 with all other corton singles, n.o.p. See Tariff nistory of 522 and 5220.

# TARIFF ITEL 522c.

Tariff Item 502c: Rovings, yarns and warps wholly of octton, including threads, cords and twines generally used for sewing, stitching, Lackaging and other purposes, n.o.p.; cotton yarns machly or partially covered with metallic strip, generally known as tinsel thread...

10 p.c. 25 p.c This item has been in effect since Oct. 13, 1932.

Fro. cept. 17, 1930 to Oct. 13, 1932. The wording of the item was the same but the rates were:

and, per pound 3 ots. 22 p.c. 25 p.c. 4 ots.

From Feb. 17, 1928 to Sept. 17, 1930. There was a slight change in the wording and there was no specific duty: -

Rovings, yarns and warps wholly of cotton, including threads, cords and twines generally used for sewing, stitching, packaging and other pruposes, n.o.p.; cotton yarns not more advanced than singles, wholly or partially covered with metallic strip, generally known as tinsel thread......

for the baly in the 15 pres to 22 p.c. 25 p.c. Intuited in the following reward copy, v.

and the second second νηςς ντνοο ;.q.o.

one of the poly of the contract of the contrac

This item has been in effect since Oct. 13, 1932.

15 p.c. 22 p.c. 25 p.c. 26 p.c. 6 0t3.

alight oh.ags in the wording and there was no specific duty:

Rowings, yerns and warps whoily of cotton, including threats, cords and twines generally used for sewing, stitching, packaging and other prupases, n.o.p.;

wholly or partially covered with medilic strip, generally known as tineal threed...

15 p.c. 22g p.c. 25 p.c.

rior to Jet. 17, 1928: Cotton yarns, other than singles, n.o.p. were dutiable chiefly under two items (as were also cotton yarns, singles, see Item 522)

(1) Up to 40's (2) 40's and finer.

In addition (3) cotton cords and twine, (4) tinsel thread, (5) cotton yarn for shoe laces, and (6) cotton yarn for gas mantle stocking were dutiable under special items:

(1) Former Item 582: Batts, batting and sheet wadding of odl, cotton or other fitre, cotton warps and cotton yarns, dyed or not, n.o.p.

15 p.o. 22½ p.o. 25 p.o. (from May 24, 1922 to Feb. 17, 1923)

17 p.c. 22 p.c. 25 p.c. (from Nov. 30, 1906 to May 24, 1922)

Free Free Free Free

(3) Former Item 048: Twine and cordage of all kinds, n.o.p.

20 p.c. 22 p.c. 25 p.c.

(4) Former Item 721: Tinsel thread in linsel wire when imported by manufacturers of bruids, cords, tassels, ribbons or trimmings, for use only in the manufacture of such articles in their own factories, small be subject to the folloling reduced duty, wiz:

By Order-In-Council Aug.11,1908

Free 5 p.c. 5 p.c.

(5) Former Item 534: Cotton yar.., olished or glazed, when imported by manufacturers of shoe laces for use exclusively in the manufacture of such articles in their own factories

Free Free Free

(6) Former Item 754: Cotton thread, nitrate of therium and nitrate of cerium for use in the manufacture of incandescent gas mantles, when imported by manufacturers of Such mantles or of stocking for such mantles.....

By Order-In-Council June 10, 1910

Free Free Free

fernit (b) : Iscongs Tebnu eldsttub 10 p.c. 28T p.o. 25 (from 247 24, 1924 to Feb. 17, 1824) (from Nov. 30, 1906 to hay 24, 1922) (2) Former Item moss Coir and coir yern; ISK cotton or cotton wool mot dyed; cotto yerne, (3) Former Itom 348: Twins and cordage of cli 80 p.c. 32 p.c. 25 p.c. (4) Former Item 781: Tinuel : mread and tinted of vire whon furcised by ranniac curers of the dead of the cords, tassels, the anniac of them and for use only in the anniac cure of authors in their own decories, shall be still be to the cord dead of the cure of the cord . . ::/ \_\_\_\_\_:Oction yerd, polished or - . - . . . . V . 1... 101

#### TARIFF ITAL 522d.

Free 25 p.c. 25 p.c.

This item has been in effect since Larch 22, 1935.

From Oct. 13, 1932 to March 23, 1935, the item was restricted to importation by a marketurers:

Free 25 p.c. 25 p.c.

From Fab. 17 1928 to Oot. 13, 1932. the wording of the item was the same but the rates were.........

Free Free Free

Frior to February 17, 1=28 cotton yarns, mercerized, forty and finer, were dutiable under former Item 532:

Coir and coir yarn; raw cotton or cotton on dyadd cotton yarns, number forty and finer.....

Free Free Free

Yerns and . holly of cotton, mercerized, o oe forther sanket. ...... cheir own rathorises..... . oreing of the forty and fluer, vero dutinity ander former Coir and coir yern; rem cotton or cotton 

# TARIFF ITEM 522f.

Until Dec. 31, 1935 free free free free Tree Tree 15 p.c. 15 p.c.

This is a new item in effect since Oct. 13, 1952.

Free Until Dec. 51, 1953 0073

Free 15 9.0. 15 9.0.

This is a new item in effect since Oct. 13, 1938.

## TARIFF ITEM 793

TARIFF ITEM 738: Yarns and warps, wholly of cotten, number eighty and finer, two-ply gassed, of a class or alma hot made in Canada, imported by manufacturers of woven fatrics for use exclusively in their own factories in the production of weven fatrics...

Free 10 p.o. 15 p.o.

This was a new item by Order-in-Council and has been in effect since Feb. 17, 1928.

17. 1921 to teg.. ly the resulting the resulting

Prior to Fet. 17, 1928, such yerns would have been imported with other yerns forty and finer under former tabiff item 528t

Goir and goir yarn; raw ootton or cotton wool not dyed; cotton yerns, number forty and riner

o apooling of the continuation and colet, coletwo, in the continuation

, vert. . . . ps weelly

10 p.o. 15 p.o.

conton, curior e gassed, of a class canada, im fabrics for a factories for a class factories in the productiv This was a new item by Ord l for to Feb. 17. 1928, such yerns would: imported with other yerns fort. former tariff item tus:

### TARIFF ITEM 522e.

Tariff Item 523e: Cotto: sewing thread yarn orochet, knitting, derning and embroidery yarn, in hemas, when imported by menifacturers for use exclusively in their own factories in the manufacture or specifing of octton sewing thread and orochet, anitting, darning and embroidery octtons.

7½ p.c. 15 p.c. 20 p.c.

This Item has been in effect since Sept. 17, 1930.

From feb. 17, 1988 to Sept. 17, 1980, the wording of the item was different, only certain counts of singles yarn being included, the other counts of singles being dutiable under former Items 522 and 522b;

Item 5220: Yarns wholly of cotton, exceeding number twenty, and not exceeding number forty, not more advanced than singles; cotton sewing thread yarn and crochet, anitting, farming and embroidery yarn, in manks, composed of two strands or more; all yarns specified in this item when imported by meanufacturers for use exclusively in their own factories in the manufacturing or appoling of cotton sewing thread and crochet, knitting, darning and

7½ p.c. 15 p.c. 20 p.c.

10 p.c. 15 p.c. 20 p.c.

Free 10 p.o. 15 p.c.

(For these last two Items see Tariff History Item 522)

Terriff Item 5220: Cotton eswin. thread yarn
yarn, in hanks, when imported by manufacturers
74 p.c. 15 p.c. 26
This Item has been in effect since Sept. 17, 1900.

being dutiable under former Items 522 and 5220;
and embroidery yern, in hanks,
manufacturing or speciing of cotton sewing
thread and crochet, knitting, darning ond
thread and crochet, knitting, darning ond

.D.Q 00

in the contraction of the contraction of the least

pror to Feb. 17, 1928 Cotton sewing thread in hanks was apecifically revised for (former lariff item 500) and other yerns ontered with the yerns n.o.p. under former Items 520 and 532:

Former Item 535: Cotton sewing thread in hanks.....

7½ p.c. 10 p.c. 10 p.c.

(May 13, 1915, to Feb. 17, 1928)

10 p.c. 12 p.c. 15 p.c.

(Nov. 30, 1906, to May 13, 1913)

Former Item 520: Betts, batting and smeet wanding of wool, cotton or other fibre, cotton warps and cotton yarns, dyed or not, n.o.p.

of the vice that 15 p.c. ... 22 p.c. 25 p.c.

(from May 24, 1922 to Feb. 17, 1928)

inl, par penne 172 p.c. 222 p.c. 25 p.c.

(from Nov. 30, 1906 to May 24, 1922)

Former Item 532:Coir and coir yarn; raw cotton or cotton wool not yed; cotton yarns, number forty and finer

Free

Free

rea, 17, love, would rave at all a dead

Cuir and cold years, stron word not upod; e\_

(Mov. co. 1906, to May 13, 1910) 

15 p.c.

. . 7 /

or cotton roal too thest too Toors, number forty and finer east.

### TARIFF ITEM 797:

Terriff Item 797: Yerms, Wholsy of souton, number forty and finer, not more advanced than simples, when imported by manufacturers for use exclusively in their own factories in the manufacturing of cotton sewing thread......

Free 10 p.c. 15 p.c.

This was a new item by Order-in-Council, has been in effect since Jan. 2, 1931.

From Sept. 17, 1980 to Jan. 2, 1901, such yerns for cotton sewing thread manufacturers would have been dutiable under Item 522 yern singles, 2.0.p. at

and, per pound 3 cts. 22 cts. 4 cts.

From Feb. 17, 1928 to Sept. 17, 1930, such yerns would have been dutiable under former item 522b:

to Partiff History ...

Yarns and warps wholly of cotton exceeding number forty, nor more advanced than singles

Free 10 p.c. 15 p.c.

Prior to Feb. 17, 1928, would have been dutiable under former item 532:

Coir and coir yarn; raw cotton or cotton wool not dyed; cotton yarns, number forty and finer

Free Free Free

#### " WE ITEM 797:

forty and ilner, not wore ad when imported by wentfacts clusively in their own factori facturing of cotton sewing th

ree 10 p.c. 15 p.c.

This was a new item by Order-in-Council, has been in effect since Jan. 2, 1931.

. 17, 1950 to Jan. 2, 1951. such yarns for cotton swring thread manufacturers would have been dutiable under Item 522 yern singles, n.o.p. at

and, per pound 3 cts. 3; cts. 4 cts.

17, 1928 to Se t. 17, 1930, such yerns would seve been dutis a while former item ballo:

than singles ..... than

ootton wool not lyed; ootto

#### NOTE ON FORMER ITEM 522f:

Former Item 5221: Yarns and sarps sholly of cetter imported by manufacturers of tapes, braids, webbings and moves labels for use exclusively in the manufacture of such articles in their own factories; Provided that yarns and warps which are entitled to free entry or to lower rates then are mentioned in this item shall not be entered at the rates specified in this item

7 p.c. 12 p.c. 15 p.c.

This item was in effect from Feb. 17, 1986, until Sept. 17, 1986, when it was repealed. Year for such manufacturers are presently intimale pither under Tariff Item 522 (singles, n.o.p.) or Item 522c (more advanced than singles, n.o.p.)

See Tariff History of Items 522 and 5220.

in the second of the second of

Sept. 17, 1930, when it was repealed. Yern for such manufacturers are presently dutiable either under Tariff Item 522 (singles, n.o.p.) or Item 522 (more

See Tariff History of Items 522 and 522c.

## Table 2

# PRODUCTION IN CANADA

Gotton Yarn Spun for Sale As Reported to Dominion Bureau of Statistics

Calendar Years (1)	Grey	all Other	Total Jotton Yarn
1926	22,220,508	2,137,926	24,358,434
1927	24,142,186	2,399,554	26,042,070
1928	24,323,763	3,572,875	27,896,638
1929	24,590,927	4,091,747	29,382,074
1930	14,312,436	3,188,258	17,500,694
1931	12,912,918	5,407,348	16,320,266
1931	12,585,140	5,151,278	15,686,418
	17,671,076	4,376,896	22,047,972
1933	28,179,518	4,757,020	26,916,558

Note: These figures do not include the yarn spun by cotton mills and used in those mills in weaving fabrics.

(1) Company year nearest to calendar year reported to Bureau.

...

Cotton Yarn Spun for Sale

 Orey
 ±11 Other
 Total Potter

 22,220,508
 2,137,926
 24,559,434

 24,325,763
 3,072,875
 27,890,536

 24,590,927
 4,601,747
 29,282,674

 14,312,436
 3,188,268
 17,500,694

 12,535,140
 3,151,278
 15,666,416

 22,179,518
 4,737,020
 26,910,536

Note: These figures do not include the yearn spun by cotton mills and used in those mills in

Table 3

#### THI CRIS OF COTTON YAPKS (Contra)

INCERS OF COTTON VAPAS [Cont'd]						
rts under Item 522	<u>e</u> :	1931	1932	1933	1934	1935
Lovings, yarns and of of cotton, included by generally use, generally use, stitching, packet of the purposes, is.	uding d for kaging			(Calendar Years)	,	
.tul Ligorits	250.	2-1,203	7.1,540	355,407 151,373	317,259 303,324	* * * * * * * * * * * * * * * * * * * *
Ram United Kinglon	lis	42,001	1,,707	195,544	383,308	
For unite? "tites	ita	201,701 150,300	1, 21	132,773	100,471	. 11 \$ 1E
/ Product of the mittle ptton,o.p.	*					
tal largorts	lis.	88,088 88,082	14,457	23,3.9 42,220	18,433	-1-
70. United Wingdom	lls.	233	314 323	9,010 4,701	926	1,000 5,107
row United St tes	lbs.3	7,053	1,588	2,008 2,439	16,584	7,758 6,650
ron . rance	lbs.		12,663	10,561	10,481	10,121
3) Jords and Twine, tton, n.o.p.						
tal Injorts   ten 500		101.955 53,104	<b>74</b> ,828 17,110	76,863 19,794	86,108 21,574	: 79,571 20,034
ron United Singdon	lts.	33,975 3,46	3,43	* , **···	75,785	7 , 14 1 4 4 4 7 1
Ton United St tes	lts.	37,125 20,035	3., 27 10,234	30,235 10,875	17,139	
"read on spools					2 1, 2	
ital Imports	lls.	50,645	30,000	16,181	20,502 24,198	
rom United Vincdom	lts.	19,801	10,4%1	5,331 1.05	8,349	1,74
Pom United States	lls.	23,029	15,3°7 11, 30	3,019 10,050	11,483	1 g C 2 2 1 g C 2 2

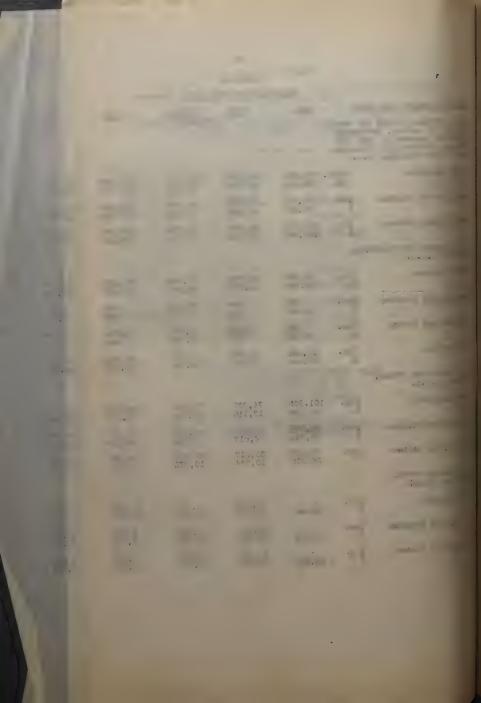


Table C

* * * * * * * * * * * * * * * * * * * *						
DEPORTS OF COTTON VARMS						
ts inter Item 522:		1931	1932	( 1933	1974	5
2.70		2000	(Ca	lendar Years	) -	
Eo. 1 . 1 . 1 . 1 . 1 . 1 . 1						
Toringo, pers and warps						
wented than singles, n						
lital lumanha	220	74 OCA	E7 400 °	73,378	90,705	96,497
"utal imports	lbs.	74,864 54,601	57,600 C	32.628	44,862	57 1"4
			· ·		n. n-a	
From United Kingdom	lts.	26,626	21,475 30	50,301 16,839	71,758	33,9 6
	4	20,020	DETAILS OF	10,000		
From United States	lbs.	20,852	2,329 .	22,477	22,477	4,6 F
	3	7,833	1,472	15,783	15,414	017
imports under Item 5138:						
willy footton, not me	ra					
17 101 th. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.						
ie .s d .t. the .anufactu	re					
of hitted cods						
Cotal imports	lls.	301,770	071,714	471,703	407,090 128,777	1 1 37
		103,104	7, 47	104,000	146,	
'rom 'hited Kim dom	lbs.	180,478	301,943	381,518	301,647	4. 4.
The state of the s	0	35,000	581, - 2 1	110,162	101,025	2: 00
From United States	1he	841,1.2	14,8"1	40,591	26,242 ::	21,600
TOT WILLES STATES	A A	17,04		12,704	5,551	4,134
***************************************					23,1	
Lports under Item 532b		. *		-1-1-25		
PLS, Wisly of cuttor,						
coarser than number 40						
not the Edvinced thm.						
singles, for the in the						
Fin . "hat ir ar of sotton						
Set thread and croche	et,					
Enitties, demnine and embroidery of thous				, Pr	ril 1, 1933)	
	lts.			74,442	104,933	2
Total Laports	103.			27,250	11,071	
-				74,442	104,382	10. 70
From United Kingdom .	lbs.			27,250	40.937	12, 4
	4					-

From United States

lbs.

Zŝt	2	19.25 589.	1332	15.	
					-
e . NI 18	387,44	\$30.38	23,086	34,601	
J9, £6	71,753	100.00	58 336	54,182	-
		· Down			
					r a under Item 500a:
					yerns and werps of cotten, not more ed them simples, to d in the menufacture titled woods
in the second			pr 200		
	191,04.		200		Julyed Kingdom
	5,561	12,734	17,587		
					under Item SAFb:
					wholly of cotton, than number 40
					ndvanced than , for use in the turing of cotton inced and crocket,
	. :				
	: -				£ .

Table 3							
		ILPORTS O	F COTTON YAI	NS (Cont'd)			
ports ur .er Item 522c:	,	1931	1932	(Calendar Yea	1 <u>934</u>	1931	
)) fotto, yarns, wholly private vered with m strap researably known a tansel turn d	e talli	.0					
Stal Imports	lba.	4,055	5,463 5,056	4,597 5,772	20,257 27,954	18,384 22,503	
.ret "nated linedom	lbs \$	128	36 50	62 54	224 271	1,590 1,081	
Th. Tr noe	lbs.	1,154	1,321	251	5,345 9,251	9,711	
Few Maited Others	lts.	2,705	3,490 3,533	4,130 5,137	14,444 18,218	9,566 11,441	
Lorts inder Ite. 522d:							
at some warps, wholly o eterized, other 40 an dirtel by manufacturer for a factories	s to t	T , 9		• 4			
Total Imports		0,861,974	0,000,212	-71,134	530,379	407 780	
cva_ inpured	1.5.	1,710,440	1,787,030	ระลี,ถึงอิ	401,791	: ', to	
"rom "nited Tingdom	lbs	207,731	791, 1 741, 300	040,405 470,500	479,187 300,469	77, 14	
Print Thitel Ot, tes	lts.	0,070,288	1,07,511	12,010	53,192 40,422	7: 31 7: 16	
Ports under the 5000: Charl to the thread for a structure, and the the structure, and ad a breadery years, in morted by wanter three for structure or of them seein; thread and from the three descrip- tion of the term of the excitation of their own factories	arnian hanks, s line						
Total Imports	lbs.	550,0 <b>2</b> 5 350,65	801,340 807.303	884, <b>3</b> 39 338,981	547,008 878,000	17,117 77 - 17	
From United Wingdom	lbs.	459,573 294,550	409,751	4.0,000 ana,000	507,428 249,737	4 ft 1 101	
Ton United It tes	lls.	101,147	v1,-41	99,142 30,300	40,580 00,595	î", nî	

Imports	-5QT	050,2	5,165	4,597	20,257	18,504 100,500
hited Kingdom	adī	000	88	28	123	1,34
rance .	lbs.	AMP P	326,1	oeg	5,545	\$05.0
ited States						

to willow, squaw be rient ni berured in their

SAS, AOS	206,786 491,000	lbs	Ated Kingdom
103 911	2,070,238 1,807,541	lbs.	, ,

under ltem 522
wing durect yourn
et, kulteing, derning
ery yern, in hanks,
menufecturers

-- 113

Calendar Years   Cale			ini v ai v		, Jour' ."	
No.   Section   Section	1; orts inter Ity. 512	<u>e</u> .	<u> </u>	12	1.01	7200
1	action yarns, for use	hen im <del>porte</del> roerized exclusively nercerized	ed.		ers)	
### 10. 1	totton yarns, in their	own factor		≠ 11.e.	lbs.	
### ### ##############################	Notal Imports	lis.		2,522,225	561,623	737,515
1   1   1   1   1   1   1   1   1   1	Tr. Th. ted Tinglon. Insidem	4, 355 ass,	42.			723,089
1	From United States	92	0 500	1,080,107		
The control of contr	<u> Lights r Ne 703:</u>					
Stal Imports	number 80 ar	14				
10,688					e ^ 11 m	
Property under Ito   797:	0.071 1701.02		2, 100	10,00		
Imports under Ito. 797:		\$ 200	9,865 11,665	17,18	20,014	7, 19
### Ports under Ite. 797:	From Thite: 3t tes	200 A	3,433			
True 'nited in cdom   1bs. 57,770   74.1   1,000,740   1,300,131   1,000,740   1,300,740   1,300,740   1,500,74	Imports under Ito. 797:					
P01, 80 30', 80 404,104 500,03 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	was er found in m.  (The induced by some of the sound by some exclusively in the control of the took	les, cturers their				
7 255,410 11,30 44 , 07 57 085 47 47 57 07 57 085 47 48 48 48 48 48 48 48 48 48 48 48 48 48	Total Emports		770 30.,400 (89 391, 30	1,000,740		2, 3, 13
	Trom 'nited disedom			1,305,134		1 (30 12)
	From Thited States	11s. 12	743 (2, 51 541 17,539	7,110		

f Pro. Cotoler 12,1088

This different lbs. 400 445,800 1,270,250 1,27

Table 4

# SUMMARY OF COTTON YARN IMPORTS

Total Imports under Items 522 and 522a

		and the same of	1932	1933	1934	1975
		ed, merce.		alendar Yes		23-
	In a so	boolbs, all	os.lbs.	1bs.	lbs.	lbs.
United Kingdom	2	174,660	260,279	436,419	453,401	575,641
United States		261,454	66,600	68,968	45,194	26,287
Other Countries	98	526	2,265	~	**	
70TAL		436,640	329,144	505,387	498,595	602,928
		Total	Imports w	ider 9 Cott	on Yarn It	ems
United Kingdo		1,642,129	2,245,129	3,293,258	4,432,712	5,768,687
United States			2,241,214		321,599	382,385
Other Countri			21,585		21,515	21,315
TOTAL	##ET1.	4,487,639	4,507,928	4,888,269	4,775,826	5,172,387

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		rotv	J,	
	lbs.	lbs.	lbs.	.edi
		, ,=	,	2116- 1
	45,194	88,888	000,00	261,454
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* * *** *				
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	***	w as an electronism		

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4. 1			30.0	
 -	-			

#### PART II - COTTON FABRICS

The dotton fabric items referred to the Board for review under this Reference are:

		Preferential	mediate	General
<u>Item 523</u> -	Woven fabrics wholly of cotton, not bleached, mercerized, nor coloured, n.o.p., and cotton seamless bass	17 p.0. 2 cts.		at p.c. 4 cts.
Item 523a-	Woven fabrics, wholly of cotton, bleached or mercerized, not coloured, n.o.p and, per pound	20 p.c.	22; p.c. 32 cts,	27 p.c. 4 cts.
Itam 523b-	Woven fabrics, wholly of cotton, printed, dyed or coloured, n.o.pand, per pound.	22½ p.c.	27` p.c. 2g ets.	020 p.C. 4 ots.
Item 523e-	Woven fabrics wholly of cotton with cut pile, n.o.p		27t p.c.	32 p.c. 4 ots.

(The British Preferential rates are subject to a discount of 10 per cent in accordance with the provisions of Section 5, subsections 1, 2 and 4 of The Customs lariff act.)

and, per pound...

At the time of the public inquiry the United

Kingdom Delegation stated that in so far as Tariff Item 523e is concerned, it is only interested in cotton velveteens and corduroys and not in the other classes of cut pile fabrics Presently dutiable under Item 523e. Since representations and cost data have been received by the Board only in relation to suon velveteens and cordurous, the board has confined its investigation to that section of Item 520e.

While four Tariff Items under review cover the bulk of the importations into Canada of cotton Pabrics, there is one additional Item which should be borne in mind in considering the market in Canada for cotton liege cods:

.....

.o.q cs		17% p.c.	Item 525 - Woven Tehrics wholly of cotton, not bleached, meroresized, nor coloured, and cotton seamless bags and, per pound.
	SS	.o.g OS	lt m obje- Woven fabrics, wholly of cotton, blacked or mercerized, not coloured, no.p
			the state- Woven tabrics, wholly of cotton, printed, tyed or coloured,
	3 0 .	.ato S	and, per pound.
	27g p.o.	- 15 p.c.	of cotton with out pile, n.o.p

a discount of 10 per cent in accordance with the provisions of Section 5, subjections 1, 2

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to the contract of the contrac

Item 52cc - Woven fabrics wholly of cotton, composed of yerns of counts of 100 or more, including all such fabrics in which the average of the count of warp and weft yarns is 100 or more...

British ... Inter-

General

and, per pounded to remain ....

27 p.c. 3

32g p.c.

Tariff items 523d, 523f, 523h and 523i also cover cotton fabrics. These are, however, special fabrics, importations of which are not large and similar goods not made in Canada. For purposes of this investigation, these items have been disregarded. The quantity of importations under these items is not available, but in 1934 the total value of importations was \$69,944, of which \$54,155 came from the United States.

### TARIFF HISTORY

The rates of duties applicable to cotton rabrics have been changed many times in the last ten years. The entire classification was rewritten in 1928, and since then the rates of duties have been altered three times. While the rates of duties on cotton fabrics in previous years do not in any way indicate what rates of duties should be assessed on cotton fabrics today, nevertheless these rates of duties require to be borne in mind in examining the various tables in subsequent sections dealing with trade statistics. Table (pages 62 - 73) traces the various rates of luties and the variations in wording of items for the rive lariff Items listed at the outset of this part of the report, viz.:

Items 523, 523a, 523b, 523c and 52ce from hovember 30, 1906 to the present.

-. . . . and, per pound Tariff items 523d, 523f, 523h and 525i also of the second se : tom the United States. The rates of duties applicable to cotton fabrics 6 Y 1. as at the an appear the arrange to the age of the first and the second second

# aD VALUED TO SECURIZED OF COLICUM AL DESCRIPTION OF COLUCT

In order that the weight of the conge m. ad valorem and specific duties on the various outlon father from may be clear, the average ad valorem effect of the compound laties on the various items has been calculated from importations aware the British Preferential Pariff as reported in the Trade of Canada. It should be remembered that any fluctuations in exchange are not reflected in these figures, as all the invoices are converted at par of exchange for casy purposes and all Customs duties are calculated on such invoice values. The import excise tax has not been included in any year.

AVERAGE AD VALOREM EQUIVALENT OF COMPOUND DUTING ON COTTON FABRICO

Based on Invoice Values and Daty Collected in Each Year as Reported in Trade of January

Piscal Years	Item 523 Grey Cotton	Item 525a Bleached Cotton	Printed	Item clab Piece Lyed	Yarn Dyed
1929	12.5	15.0	15.0	19.0	15.0
1930	12,5	dition 15.Q	18.0	18.0	18.0
1951		16.7	20.2	19.8	18.7
1952	22.9	22.8	24.5	24.8	23.9
1933	21.5	22.3	೭೮.೮	24.3	14.1
1934	21.4 ols	21.7	23.3	23.7	23.4
1935		, eco.	23.4	23.7	23.6

PRODUCTION IN CANADA:

(1) Cotton fabrics were woven in Canada in 1905 by

the following companies and mills:

Canadian Cottons, Limited

Marysville, N.B. Milltown, N.B. Catala Mill, Cornwall Danasa Mill, Gornwall Scormont Mill, Cornwall Remilton

In this report "cotton fatries" does not include so-called narrow fabrics unless specifically mentioned.

ed specific duties on ter

COTTON PANKION

Based on Invoice Velues and Duty Collected in

,				
				tel I
		-		we "mining properties" and page
635	60	*	, .	and the second
0.81	0.81	18.0	15.0	1830 12.5
18.7	19.8	2.02	16.7	1831 14.4
		***		
1.02	24.3	23.8	8.23	1935 21.5
25.4	23.7	23.5	21.7	1934 21.4
	*.	.,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				The second

The second of the salked

. Hen Cot. ...

### PRODUCTION IN CANADA (Cont'd)

Cosmos Imperial Kills Limited

Dominion Fabrics Limited Company Comments of the Comments of t

Dominion Textile Jon any Limited

Yar. o.th.

Dunnville

Sherbrooke Magog Montmorency Hochelaga Merchants Mill Mount Royal Drummondville(1)

Valleyfield The Montreal Cottons Limited (Controlled by Dominion Textile Company Limited)

Empire Cotton Mills, Limited (Subsidiary of Woods Mfg. Co.)

The Hamilton Cotton Company

The Mabasso Cotton Company Limited

Goodyear Cotton Co. of Canada Ltd.

Collins & mikman of Ganada, Limited

La France Textiles Limited

.yere! Limited out, Limited (2)

avalon Fabrics Limited

Powdrell & Alexander of Canada Limited

Welland

Hamilton

Tores Rivers

St. Hyacinthe

Farnham

Woodstock

Lachute Mills

Cornwall

In addition to the above companies, the Esmond Mills Limited, Granby, weave cotton blankets, Slingsty Mig. Co. Limited, Brantford, weaves cotton blankets, and Staarfer-ME: .U31 1 11 Dobbie Limited, Galt, weaves not only cotton blankets but also uilts, towels, etc.

Of the above listed commanies, the large majority Spin their own yarn. (See Part I, Page 14). The only Companies which purchase their requirements of weaving yarn are:

> Collins & Aikhan of Canada Limited La France Textiles Limited Ayers' Limited Powdrell & alexander of canada Limited Stauffer-Dobbie Limited Avalon Fabrics Limited

Drummondville Cotton Co., a subsidiary of Dominion Textile Company Limited. (2) This company was not in production in 1934.

. The Montreal Cottons Limited (Controlled by Dominion Textile Company Limited) Substituty of Woods Mrg. Co.) The Hamilton Cotton Company Three Rivers The Wabasso Cotton Company Limited Parnham Collins & Atkman of Geneda, Limited La France Textiles Limited Lachute Mills Avers' Limited Powdrell & Alexander of Canada Limited .1. , \* , ...

While all the companies listed above wave cotton fabrics, they did not all produce the same class of pois nor carry on the same finishing operations. The following list shows the companies which sold cotton fabrics of various finishes:

#### Grey

Canadian Cottons, Limited
Josnes In erial hills Limited
Dominion Textile Company Limited
The Montreal Cottons Limited
Empire Cotton Mills, Limited
The Wabasso Cotton Company Limited
Goodyear Cotton Co., of Canada Limited
Ayers' Limited

# Bleached . 12-4. 14

Canadian Sottons, Limited
Cosmos Imperial Mills Limited
Downinion Textile Company Limited
The Montreal Cottone Limited
The Wabasso Cotton Company Limited

# Piece Dyed

Canadian Cottons, Limited Cosmos Imperial Mills Limited Lominion .extile Joneany Limited The Montreal Cottons Limited The Mahasso Cotton Company Limited

#### Yarn Dyed & Stock Dyed

Canacian Cottons, Limited
Dominion Fatrics Limited
Dominion Patrics Limited
Dominion Patric Company Limited
The Montreal Cottons Limited
Empire Cotton Lills, Limited
The Hamilton Cotton Company Limited
The Maccass Jotton Jong Lay Limited
La France Textiles Limited
Powdrell & Alexander of Janual Limited

#### Printed

Cosmos Imperial Mills, Limited
Dominion Textile Company Limited
The Wabasso Cotton Company Limited

# Cotton out Pile (Not Velveteen or Corduroy)

Collins & Aikman of Canada, Limited La France Textiles Limited avalon Fabrics Limited (from 1981 only)

: .... . e Jompany . Cotten Co., of belimil 'ersyn Cogmos Impertal Mills Limited Dominion Textile Company Limited The Wabasso Cotton Company Limited Dominion Textile Company Limited The Montreel Cottons Limited The Webseso Cotton Conneny Limited Canacian Cottons, Limited Destinian Textile Company Limited The Hamilton Cotton Company Limited Powdrell & Alexander of Canada Limited . the same of the same was the same with the same was the same with the same with the same with the same was the same with the same with the same was the same with the same

The published source of information on the production of cotton rabries in Canada is the reports of the Dominion Bureau of Statistics on the Cotton Textile Industries in Canada. The data reported to the Dominion Bureau of Statistics, from which these Reports are compiled, are for the fiscal years of the various companies. These fiscal years of Canadian cotton companies vary so widely that the data included in the Dominion Bureau of Statistics report for 1034 cover production figures for months ranging from July, 1933, to March, 1935. Thus the published figures, while useful to illustrate the general trend of production over a period of years, are not sufficiently accurate as a measure of production in any one calendar year for comparison with importations into the Canadian market.

In order to overcome this difficulty, the Frimary
Textiles Institute has made a complete survey of Canadian
setton reduction for the calendar year 1904, and unless otherwise specifically mentioned, all production data are taken
from this survey.

The total production of the Canadian cotton weaving mills in 1934 amounted to about 90,000,000 lbs. or 265,000,000 lineal yards. The bulk of this Canadian production was sold in the form of cotton fabrics. Table 6 (page 74) shows that, in 1934, 78,000,000 lbs. or 235,000,000 yards were sold in the form of grey, bleached, printed, piece dyed or yarn dyed cotton fabrics. Some of the output of the mills was not sold in the form of fabrics, but was made up in the mills into finished serticles such as cotton blankets, towels, sheets, pillow cases, table cloths, napkins, quilts and counterpanes; in 1934 about 7,000,000 lbs. of cotton fabrics were used by the mills to produce these articles. The remainder of the total output comprised cotton and artificial silk fabrics, artificial silk fabrics (see Part III, page 87), and small quantities of second of an artificial and cotton and woll mixture fabrics.

the contractions into the Camedian market.

In order to overcome this difficulty, the Primary

with the same and a second of the same of the same

Table 7 (page 75) shows the production in Canada of cotton fabrics for the years 1927 to 1904, including, as given in the Dominion bureau of Statistics Report on the Cotton Textiles Industry. As explained in an earlier paragraph, these figures do not relate strictly to the actual production in any one calendar year, and the table is included merely to indicate the trend in output during the last eight years.

In addition to the companies which weave and finish cotton fabrics, there is one company, W. Robinson and Jon Converters Limited, Toronto, with plant at Woodbridge, which buys Canadian and imported gray goods and converts them into finished fabrics. Some of the companies which weave also import small quantities of cotton fabrics and convert them in their own plants. The cotton fabrics merely converted in Janada form such a small proportion of the total that for all practical purposes they may be disregarded and they will not be referred to in the section on the division of the market in Canada.

#### DIPORTS INTO CANADA OF COTTON FABRICS

Imports into Canada of cotton fabrics dutiable
under the five Tariff Items previously noted are given in
Table 8 (pages 76 to 79). These import figures are for
the last five calendar years and show the various livisions
of the classification as given in the Trade of Canada. It
will be noted that quantities in pounds are shown only for
the last four years. This is due to the change in the duties
Then the specific duty per pound of cotton fabric was
introduced. From Table 8 the importations for 1934 have been
summarized, and the following table shows for that year the
importations from the United Kingdom, the United States and
other countries under the seven main divisions:

. . . . . of the though figures do not relete strictly to the at elfat aut bas super usbrolse one van at nottouborn laute and antique to the tree the trend in out of vierem behulott Last eight years. noshino .W . wn. gano eno at erent , sorideon dat I . d son Converters Limited. Toronto, with right at .. wookids .. wich buys Canadian and imported grey goods and converts Trave also import small quantities of cotton fabrics and convert -nco vierem solution of the cotton fabrics merely conistot ent to noitrogore liens a dous mrot shanaO ni bett noisivid edt no noitses ent ni of berrefer ed fon iliw y of the market in Canada, " ni nevis ers betop) ylsuoiverq ameal filtraf evil eds a au . e 8 (pages 76 to 79). These import figures are for and a serious and a contract of the serious serious and a serious seri 

### IMPORTS OF COTTON FABRICS 1934

	E T.OM		From	
J. 323	United . Kingdom	From United States		20043
Cre.				
trics		s. 2,707,50% lbs.		
	50.2%	49.6%	.8%	100.0%
It., 523a				
Bleuched	1,785,795	93 83 <b>441,849</b> 1.1-	68,773	2,236,415
Thrics	77.2	19.7	3.1	100.0
Inc. t23b				
L rrinted		367,602	90,869	2,374,570
sabrics	1,910,099			
	80.7	90, 196 15,5,861, 0.	5,8	2,36 ,00.0
Tiece	-,092,401	494,932	580,690	4,171,001
ed 4brics	74.1 13,	108,778 11.9 .81,854	14.0 187	2,2, 5,00.0
Tarn	602,447	70,002	120,447	803,416
"ed abrics	75.0	9.4	15.6	100.0
I: a 523c	14,	070, 50 17,500.50		1,012,005
: 's &	188,488	uld,508 468	1,007	189,963
iner acries	00 0		. 55	100.0
	2000	384.540 .34.54	., 0-3	15,
1.5 523e			354	565,220
O.t Pile	518,802	26,864	20,154	
	91.8	4.6	3.6	100,0
TUTAL	10,784,671	4,114,192	900,148	15,799,011
	68.3 110	18 7 Marin 36.0	5.7.19	
(1)		Bays are omitted.	. to the	
	* 5 1 15 16	d or F	4 tu Cu	

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e conformer .	*ear Ang'aT	2,707,555 158.	,740,641 lbs.
	•	-	
on furnita			-
es familia	611,00	441,849	1,725,793
• man	2.0	79.7	77.2
			2.11
,			1 · 4 ·
			t ~ e *
		dl	۲.
	11/15/11	4 (67)	
	12.501		
\$16.		100	1.00
	12.,44/	25,022	
-			' t '
		FIG.	
.25	- 4		
.0.			
082,220	20,154	126 00 .	000 - 10
		26,264	- 1209'819 - 6
0.001	3.6	4,6	8.10
	1 .		- 2 2
·		· OP	
-		,	
		. Deffino ors aga	) Cotton Seamless Es

It is not possible to ascertain the yardare imports of cotton fabrics from the official Canadian trade returns. It United Finedom exports to Lanadia as reserved in the Trade Narigation accounts of the chutea him lon, no ever, are even inly in hundredweicht but also in equare parts as lineal trues. Afile these returns il not agree exact; with canadian trues in any one year, they are sufficiently close to be iseful in a record of the yards of cotton fabrics shipped from the mitted Kin dom to Canada. Table 9 (pages 80 - 82) shows the engents of cotton fabrics from the outed him nom to canada case the various headings from 1926 to 1935, inclusive.

Taking the figures for 1934 only, it is found that the United Kingdom returns are as follows:-

United Kingdom Exports to Canada of Cotton Fabrics

	Sq. Tas.	Lineal Yds.	20) Cwt.	Equivalent in lbs.
rey Fabrics	22,990,396	22,241,708	84,689	2,765,168
Meached Tabrics	13,108,776	13,421,854	20,137	2,255,344
Printed Fabrics	. For all 10,254,021	10,439,379	17,571	1,967,952
-lece lyed Fabrics	14,070,558	13,678,662	30,572	3,624,004
Yarn iyed Fabrics	5,015,538	3,201,123	0,704	754,208
file fabrics	384,345	402,569	1,000	179,536
TOTAL	63,821,632	60,385,295	101,306	11,346,272

### TENERO FROM CAMADA

Exports from Canada of cotton fabrics are shown that two start illustions: "eatton due." and "of the servise, other". Total of these exports together with shipments to the field in these in five in Table 10 page 30;. In 1934 is total export amounted to 3,222,578 yards, valued at 1,62,323. Stad. of which 2,740,641 pounds that the field of the

market for erev cottus fatter. . . ... er cort

As importaciones the Sulley a. - a. . A. eat of per cent.

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APPARILI CANADIAN CONSUMPTION OF COTTON FABRICS

From the foregoing sections on production and imports it is possible to arrive at the apparent Janucia: consum tion of cotton fabrics. Experts from canada are not available in pountage figures an. as they represented in lace less than 20 of the sales of canadian factics on a yardare basis, they have been omitted from the calculation of the apparent consumption. In 1934 sales of Canadian cotton fatrics amounted to 78,389,509 pounds and imports into Janada of cotton Cabries totalled 10,799,011 pounds, of which 10,784,671 pounds came from the United Kingdom; or, in other words, the Janadian producers sold 83.2 per cent, of the cotton fabrics consumed in this .arket, while importations supplied the remainder of the demand (16.8 per cent.), the United kingdom shipments amounting to 11.5 per cent. These figures relate to the market in Canada for all types of cotton fabrics and it should be remembered that in addition to sales of 76,289,000 pounds of cotton fabric, the Caradian producers also recessed some of their out.ut, which was sold in the form of blankets, towels, Sheets, etc., and amounted in 1934 to about 7,000,000 pounds Table 6, page 34 me supplied 12,098,440 pounds on on per cent,

It is also possible to examine the apparent Lanadian consumption of cotton fabrics under the five main divisions of grey, bleached, printed, siece dyed and yarn dyed fabrics.

The Canadian producers' sales of grey latrics in

1934 amounted to or,811,274 pounds, and 0,400,096 pounds

Tere imported, of which 2,740,641 pounds came from the United

Kingdom. Thus the Canadian companies enjoyed 87.9 per cent

of the home market for grey cotton fabrics, while 12.1 per cent

was supplied by importations; the United Kingdom shi, ped 5.1 per cent.

The apparent consumption of bleached cotton fabrics in 1964 amounted to 10,195,000 jounds, of which 7,909,171 pounds

ray 407, 201' . . . . . Airies totalled 15,799,011 pounds, e from the United Kingdom; or, in other : Polycors sold 83.2 per cent, of the To go give educate mobonia besing ent . (. Jueo reg 8. 31) beamen The second secon Tarrow Comments of the Comment of th ble 6, page 74). i to the party a Commence of the second 4 100 t 100 to 1

were sales by Canadian producers, and 1,200,420 Dublines importations. Imports from the United Kingdom were 1,725,793 pounds. The Canadian bleached cottal patrice in 1934 formed 78.1 per cent of the apparent consumption, and of the 11.9 per cent imported, 16.9 per cent was made upof bleached cotton fabrics from the United Linadom.

The market in Canada in 1934 absorbed 12,373,053

pounds of cotton rinted fabrics, of which the Canadian

producers sold 80.6 per cent, or 9,998,460 pounds, and the

United Kingdom producers sold 10.0 per cent, or 1,916,095

pounds. Total importations formed 19.2 per cent, of the

apparent consumption, or 2,374,570 pounds.

The market in Janada in 1934 absorbed 12,193,165 pounds of piece dyed cotton fabrics, of which the Ganadian producers sold 65.8 per cent, or 8,022,134 pounds, and the United Kingdom producers sold 25.4 per cent or 3,092,401.

Total importations formed 34.2 per cent of the apparent consumption, or 4,171,031 pounds.

The market in Canada in 1934 absorbed 13,401,863

Pounds of yarn or slub dyed cotton rabrics, of which the

Canadian producers supplied 12,098,447 counds or 94 yer cent,
and the United Kingdom producers supplied only 602,447 pounds

CT 4.5 per cent. Total importations formed only 6.0 per cent

CT 803,416 per cent.

The preceding paragraphs on the apparent consumption of cotton fabrics were based on the Canadian production figures and import figures in pounds. It is not possible to make the same examination using yardage data, but it is possible to use Canadian production figures in lineal yards and United Kingdom exports to Canada (Table 9, page 80) in lineal yards, and to compare these yardage data with the similar poundage data; this is done in the following table based on figures for 1934:

rmed 78.1 per cent of the apparent consumntion, an er cent imnorred, 10.8 ner cent was neve airtiss from the united nighting.

The market in Janesa is 1904 approve is,000, punds of cotton uninted Tabrics, of which the Jamesia of ducers sold 80.8 per cent, , ... ted Kingdom producers sold 15.: per cent, or 1,915,399 outds. Total importations formed 15.2 per cent, or under the contractions formed 15.2 per cent, or the contractions formed 15.2 per cent, or the contractions of the contractions for the contractions of the contractio

The market in Canada in 193, accorded 18,193,195 punds of piece dyed cotton fabrics, of which the Canadian coducers sold 55.8 per cent, or 8, 32,13, pounds, and the

tal importations formed 34.2 per cent of the appearant

The market in Canada in 1954 absorbed 15,401,905

- 115 d 15 com

res and import figures is pounds. It is not possible

A Section of the Sect

ed on figures for 1934:

### Gray Fabrics

	Poundage 1bs.	12.	Yardage lbs.	-
lamadian Production	39,811,274	93.6	82,259,024	78.7
Exports from United Linedom to Janada	2,740,641 42,551,915	100.0	22,241,708 10+,500,732	100.0
	Bleached	Fabrics.		
Janadian Production	7,959,171	82,2	34,654,359	72.1
Exports from United Lingdom to Janada	1,725,793 9,684,964	100.0	13,421,854	100.0
	Printed F	abrics.		
Canadian Production	9,998,483	83.1	44,018,729	8.08
Exterts from United Einrdom to Sanada	1,916,099 11,914,582	100.0	10,439,279 54,406,108	100.0
	Piece Dyed	Fabrics		
.unadian Production	8,022,134	72.2	36,594,241	72.8
Exports from United Elagdom to Janada	3,092,401 11,114,885	100.0	13,678,662 50,275,988	100.0
	Yarn Dyed	Fabrios		
Canadian Freduction	12,598,447	95.4	37,815,984	92,2
Exports from United . Timpdom to Janada	602,447 13,200,894	100.0	3,201,123	100.0
	Total Cotto	n Fabrica		
Janadian Froduction	76,389,509	87.9	298,727,632	78.8
Exports from United Lindom to Lanada	10,784,671 80,174,180	100.3	63,080,280 362,112,927	10.0

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72.1	54,654,359	5,58	7,959,171	nolioubora (
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			1,918,099	dom to Canada
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	13,078,662		3,692,401	lom to Canada
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From the foregoing figures 1 it appears that the stare of the market supplied by sales of Janacian produced grey fabrics contains a larger proportion of heavy grades of fabrics than the share of the market supplied by United hingdom producers. This appears to be true of bleached fabrics also, while in the other three divisions there appears to be little variation.

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The difference between the firmres of United Minidor. exports to Janada and im orts into Janada From the United Kingdom should be borne in mind.

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Surgical dressings, etc., are presently dutiable under Tariff Item 236:

Surgical dressings, anticaptic or assitic, including absorbent cotton, lint, lamb's wool, tow, jute, cakum, woven fabric of cotton weighing not more than seven and one half pounds per one hundred square yards, whether imported singly or in combination one with another, but not stitched or otherwise manufactured; surgical trusses and suspensory bandages of all kinds; sanitary napkins, spinal braces and abominal supports

British . InterPreferential mediate General

124 per cent 25 per cent 25 per cent

Johnson & Johnson Limited, Montreal, has been manufacturing surgical dressing in Canada for the past twenty-eight years, and about eight years ago it established a bleaching, finishing and sterilizing plant in which it bleaches, finishes and sterilizes the grey fabric imported for making surgical gauze. Johnson & Johnson Limited states that the commettion in surgical dressings and sauze is almost entirely from the United Kingdom, which country is also the source of supply of the grey fabric, the raw material of Johnson & Johnson Limited.

The grey fabric is presently dutiable under Tariff Item 523:

Woven fabrics, wholly of cetter, not bleached, mercerized, nor coloured, n.o.p., and outton seamless bays

British InterPreferential mediate General

177 per cent 20 per cent 22 ler cent
and, per pound 20ts. 4 cts.

pensory bands,

12% per cent 25 per cent 25 per cent

Johnson & Johnson Limited, Montreal, Mas been

Johnson & Johnson Limited.

spec sections

end a home consumption drawback of CC er sent is ayatle on woven fabric of cotton in the grey weighing not more than seven and one half pounds per one number square yards when used in the manufacture of articles snumerated in Targe I fem 256, the surgical dressing etc., item:

Item 1030: Materials when used in the tay raw out manufacture of articles enumerated in Tariff Item

The organization of the flate ry 50 per cent drawback

The British Preferential Tariff rate of 122 per cent on surgical dressings and gauze has not been changed since 1906, while the British Freferential Tariff rate on grey fabrics has increased from 122 per cent to 172 per cent plus 2 cts. per pound (the specific cuty from Saptemeer 17, 1950, until October 15, 1932, was 3 ctsl per pound.)

Johnson & Johnson Limited has filed with the Board, in confidence, information as to its surchases of grey fabric, its costs of production, its production and sales and its financial statements. Its annual requirements amount to about 11,000,000 square yards of light weight grey fabrics of various widths and counts of yarn and the company requests a 99 per cent home consumption drawback applicable to importations under the British Preferential Pariff only.

The Canadian cotton companies which weave grey fabrics have informed the Board that on such rabric weighing not more than seven and one half pounds per one hundred square yards they are not in opposition to the request of Johnson a Johnson Limited.

at a home consumption drawback of 50 per cent is well-

Notember

## The British Preferential :

ont on surgical dressings and gauge may not been hanged since 1906, while the British respentited leriff ate on grey fabrics has increased from 12th per cent to 7th per cent plus 2 cts. per pound (the specific duty from

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# COT TON INDUSTRY IN CALADA AND IN UNITED KINDE

From the previous section on the prediction in the prediction in the previous section on the prediction in the cotton industry in canada has been vertical and the large majority of the output in Canada is by the maintain buy raw cotton, spin the yarn, weave the cloth and then finish it ready for the market.

The organization of the industry in the United
Kingdom on the other hand is mainly horizontal and specimal.
Certain companies spin the yarn which is sold to other
companies to be woven into fabrics and they in turn sell
the grey cloth to merchants who have the cloth finished on
commission and then ship the cloth to the market. There
are of course certain companies which do their own spinning,
the first course of the industry.

There are also fundamental differences in the Though the same firm two countries. As mentioned in fact I on Cotton Yarns, the spinning in the United of English a decorating to the applicants, is carried on by about 42 3/4 million spinning spindles, of which 31 3/4 million are mule spindles and il million ring spindles. In Janada in 1934, according to the report of the Dominion Eureau of Statistics, the Canadian Jotton industry had 69,066 mule spindles and over 1,000,000 ring spindles.

The weaving of cotton fabrics in the United Eingdom in 1934, according to the applicants, was carried on with a total of 367,287 looms, of which 368,6.8 were ordinary non-automatic looms, 11,739 were fully automatic, and 1,860 were looms with automatic attachments.

From the previous section on

f the cotton . large majority of the output in Usas

hich buy raw cotton, : hen finish it ready for the market.

The organization of the industry in the United

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In Canada in 1934, according to the Dominion Bureau of Statistics report on the Sotton Industries, there were over 24,000 looms - and cotton weaving in Sangar is in large part automatic.

The applicants in this reference sent their representative to Canada in April, 1935, to confer with the Board and with the representatives of the Canadam cotton industry as to the form of the investigation test suited to finding an interpretation of Article II of the United Kingdom-Canada Agreement.

article 11 - His Majesty's Jovernment in Janada undertake that during the currency of this agreement the tariff shall be based on the principle that protective duties shall not exceed such a level as will give United himmedom producers full opportunity of reasonable competition on the basis of the relative cost of economical and efficient production, provised that in the application of such principle special consideration may be given to the case of industries not family established.

Although the same items of cost have to be met by both industries, a comparison of the individual items offers no solution, since the relation of the various items is different in the two industries. In other words, owing to the fact that the two industries are organized differently, use different plant and produce different types of goods, the incidence of the various items of cost on the unit of production cannot be ascertained by a simple comparison of the items themselves. Information is available on the total turnover, net output, and expenditure on raterials in both the canadian and Lancashire cotton industries, but these again cannot be compared because the type of ground procuded is not the same in the two industries.

In Canada in 1934, seconding to the cominic Pureau of Statistics Report on the votton Industries, there were over 24,000 looms - and cotton weaving in spade is in large part sutometic. The applicants in this reference sent their representative to Canada in April, 1935, to conf ed to sevitameserger add dilw bne brack ed otton industry as to the form of the investigation best ent to II elottan to notterpretent as anibati of bestue Inited Kingdom-Canada Agreement. article 11 - His Majesty's Government in Canada Agreement the tentff shall be based on the principle that protective cuttes shall not axeed such a laws as will give United Kingdom producers full opportunity of theistile one issimonope to taco evitaler production, provided that in the application of such principle special consideration may be given to the osse of industries not raily Although the same items of cost have to be met by ai gnest auctrev ent to notiseler ent conte , notiulos of gaino abrow recito al . seittsubal owt edt al inerelli equi inerellib ecuboro bas inalq inerellib el

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It was to overcome these difficulties that the sampling method was suggested by the United Kingdom representative and was acted upon. Although the two lambories may not produce identical products, they so crosses of his and commercially comparable products over a fairly wide range. The principle of the sampling method was to select a limited number of examples of products produced by either industry and to choose from the roducts of the other industry goods intended to serve the same surpose in the same way. The costs of producing the two sets of samples were then to be prepared and presented to the Loard for comparison. It was obviously impossible to clutem late an eramination of costings on each individual fabric ranufactured in Janaua or exported to Janada from the United Mingdom, or which United Lington exporters lettre to ship to the Canadian market. For example, one Janadian con, any . ay produce as many as 75 different types of grey cloth comprising over 1,200 separate constructions.

The picking of the samples tegan in april while the United kingdom representative was in Januara. It continued through the summer months by correspondence, the United singdom belegation substituting and adding certain samples, and the Canadian manufacturers adding additional semples to fill out the range. The result of this exchange or samples, construction details, etc., was that at the time of the public hearing both the applicants and the Canadian industry were in agreement on de samples of cotton fabrics as being reasonable matches. These samples were distributed as follows:

<sup>12</sup> Grey fabrics 18 Bleached fabrics

la Printel PAR.33 13 risce iyea fa.rics 12 Yarm aged Patrics

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T was to die each concrete the time that the that the concrete the control was suggested by the children control was softed up. n. although the two insultings and mas acted up. n. although the course shall ay not produce identical reducts, they do crosses shall deep the children upon the course over a fairly wide

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f products produced by either haustry and to choose from the products of the other ustry goods intended to serve the serve three in the age way. The costs of !

ore then to be prepared and presented to the scard for comparison. It was dividually impossible to a stem lete an xemination of coeffings on each individual fabric renurser— ured in Canada or experted to Ushada from the United Minglon experters leader to sain to the anadian market. For example, one sensits, converte to conventy to the coduce as many as 75 different types of crey electh

. The picking of the samples began in April while United Kingdom representative was in Canada. It

e grid one arises

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While the samples include, only 12 may farror, it was be remembered that included in the definite costings of the grey fabrics which were used for these variables shed products, making in all 57 grey fabrics.

There arise two main problems from the complime mothed: first, are the two sets of samples sufficiently close matches that the board may be justified in drawing conclusions as to the differences in the bosts of production of cotton fabrics in Canada and the United Mingdon; and, second, may the sample be considered representative of the foods which are actually forming the talk of the manusian requirements for cotton fabrics.

An examination of the construction particulars, both grey and finished, of the 60 cotton fabric samples shows that while there are certain variations setween, say, can am sample X and United Ringson sample X, these variations appear to be small, and when the samples are examined by averaging the samples in each class of Jahr. 35, the variation between the canadian and Chited Min dot.

Sumples is found to be remarkably small.

Considering first the to samples on which cost data are available on the fabrics in the gray or unbleached state, it is found that:

	United - Kim lom	Canala
Average reed  Average reed  Average threed per inch  Average threed per solve.	.9.8 72 02.5 14.4 4.16	.0.0 70.4 76.9 142.5 4.26

This comparability of construction details helds in an examination of the smaller crosses:

There er'se the main problems from the sumplime bound: first, are the two sets of semples sufficiently

It cotton fabrics in Ganada and the United Minimus; and, econd, may the sample be considered representative of the cross which are actually forming the bulk of the Canadian equirements for cotton fabrics.

An examination of the construction certiculars, oth grey and finished, of the 5s cotton fabric samples has that while there are certain variations termen, say, should sample X and United Hingdon sample X, these

.llems to be remarkably small.

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Average Yarn Counts

	United Kingdom	Canada
12 rey Tebrics 18 tasached fabrics 14 rinted fabrics 15 ieoc dyed fabrics average of 57 grey fabrics 12 yarn dyed fabrics	23.8 29.0 35.0 35.0	22.9 28.7 57.3 5/.: 50.0 25.9

Similarly this examination of construction data can be carried out in each group showing average cances per square yard, cotton content, etc., and the result is that the 69 samples appear to be comparable.

It appears that the United Mingdom Delegation and the Janadian cotton companies have made a sincere effort to make the sampling method cover the range of cotton fabrics sold in this market. An examination of the sample constructions indicates that fabrics of various degrees of coarseness and of fineness are represented, and that the majority of the samples are woven from the medium counts of yarna, which appear to form the quantity requirements of the market. It does not appear possible to ascertain the coverage necessary to represent the actual range of fabrics in the market, but auries the course of the investigation the reasonable sufficiency of the samples has become increasingly apparent.

# ODSIS OF RODUCTION OF JUTION MADRICS .

At the time of the public hearing the Board received from the United kingdom belogation and from the samples obtain a previously described. In addition, the United fingdom Delegation filed with the board costings on cotton relveteens and cotton corduroys and made representations on certain fabrics which it believed were not being produced

this exemination of construction is the carried out in each group showing average ounce requere yard, cotton content, etc., and the result is hat the 69 samples appear to be commercial.

It appears that the United Elevation Delegation
of the Canadian cotton occurents have wase a sincere
front to make the sampling method cover the range of
otton fabrics sold in this merket. An examination of the

unts of yarns, which appear to form the quantity uirements of the market. It does not appear possible

up of fabrics in the market, but during the course of

tecome increasingly apparent.

M OF PRODUCTION OF COTTON FALL

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commercially in Janada. All these data have been examined by the Board and the results set out in Confidential Appendix A.

It should be pointed out here that no rate of duty can be expected to equalize differences in costs of production of such a wide variety of fabrica as are presently in use in the Janadian market; such a rate of duty must of necessity be a rate more than equalizing some costs, and insufficient to equalize others.

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ommercially in Canada. All these data have been examined y the Board and the results set out in coning ppendix A.

It should be pointed out ..ere that no rate of luty can be expected to equalize differences in costs of

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duty must of necessity be a some costs, and insurficient to equalize .

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Table 5

TAKE MOVE SO, 1906 to Present

TAND F DIED 523

British InterPreferential mediate General

and, per pound 2 ots. 20 p.c. 25 p.c. 2 ots. 3 ots. 4 ots.

This Item has been in effect since October 10, 1962.

From west. 17, 1980, to Get. 11, 1.31, the sorting of the Item was the same but the rates were:

175 p.c. 20 p.c. 25 p.c. and, per pound 3 ots. 35 ots. 4 cts.

From Feb. 17, 1928 to Sept. 17, 1930, Item 523 read:

Woven fabrics wholly of sotton, not bleached, mercerized, nor coloured, n.o.p. .........

12½ p.c. 20 p.c. 22½ p.c.

and cotton seamless bass were jutiable under Jorder

ITEM 547: Bags or sacks of hemp, linen or jute, and cotton scamleds Page; base in which scannel or lime mentioned in lar IT lines in is imported.

15 p.c. 17 p.c. 20 p.c.

Prior to jet. 17, 1920, Grey cotton febries were dutiable under three different items:

Former Item 521: Grey cotton fabrics and fabrics of flax, unbleached, n.c.p.

12<sup>+</sup> p.o. 22<sup>1</sup>/<sub>2</sub> p.o. 25 p.c. (From May 24, 1922, to Feb. 17, 1928

15 p.c. 239 p.c. 2t s.c. (From Nov. 30, 1900 to May 24, 1902)

and, per pounc This Item has been in effect since October 14, 1984. Woven fabrics wholly of sotion, not bisached, remion remains addition erew aged aselmass notice bas 172 p.c. 20 p.c. reb. 17, 1923, Grey cotton fatrics were dutiable under three different them: 12t p.c. 22; p.c. 25 p. . . (From May 24, 1922, to Feb. 17,

Former Item 524: Gotton duck, grey or white, weighing over eight cancer per square mard ......

15 p.c. 17½ p.c. 20 p.c.

15 p.c. 17 p.c. 20 p.c.

Cotton seamless bags were dutiable under

Former item .ul:bags or cacke of man, lines or jute, and cotton seamless bags ......

15 p.o. 17 p.o. 20 p.o.

to .eb. 17, 1 12, such fair.os vers coverso of

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10 p.c. 24, 1382 to 100, 17, 1908

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ormer Item chilibras or sware of nemp, liven or jute,

# TARIFF ITEL 1234:

Tariff Item 223a: Woven farrice, smelly to this, bleached or mercerized, not coloured, n.o.p. ...

and, per pound 2 ots. 35 ots. 4 ots.

This item has been in effect since Jet. 17, 1032.

From Sept. 17, 1.30 to Oct. 15, 1832, the wording was the same but the rates were:

and, per pound 20 p.c. 22 p.c. 27 p.c. and, per pound 3 cts. 32 cts. 4 cts.

From Peb. 17, 1928 to Cept. 17, 1930, the wording was the same but the rates were:

Novem Patrice ".16 p.c. cc:222 p.c. 25 p.c.

Prior to Teb. 17, 1928, such fabrics were covered by

15 p.c. 22 p.c. 25 p.c. (From Way 24, 1922 to Feb. 17, 1928)

17 p.c. 22 p.c. 25 p.c. 25 p.c. (Prom Nov. C., 1006, to Wary 84,1922)

rior to Peb. 17, 1928, erch fatrios were covered by flar, blesched, n.o.p.; tailors' hollands of lines and towelling of lines or cotton in the web, coloured or not.....

#### TARIFF ITEM 523b:

Tarif. Item 523b: Woven fabrics wholly of cetton, printed, dyed or coloured, n.o.p. .......

22½ p.c. 27½ p.c. 32½ p.c. and, per pound 2 ots. 3½ ots. 4 ots.

This Item has been in effect since out. 10, 1002.

From Sept. 17, 1960 to Oct. 13, 1932, the wording was the same but the rates were:

and, per pound 3 ots. 34 ots. 4 ots.

From Feb. 17, 1929 to Sept. 17, 1930, coloured fabrics were dutiable under three items:

Former Item 523b: Woven fabrics wholly of cotton, n.o.p.

20 p.c. 25 p.c. 27 p.c.

Former Item 520c: Woven fabrics wholly of cotton manufactured from yerns of more than one colour, n.o.p.....

20 p.c. 25 p.c. 30 p.c.

Prior to Jeb. 17, 1920

Former Item 626: Fabrics of cotton or flax, printed, dyed or coloured, n.o. p.

22½ p.o. 30 p.o. 32½ p.o. (From ay be, 1012 to st. 10, 1.5)

25 p.c. 50 p.c. 329 p.c. (From Nev. 30, 1986 to May 24, 1982)

COLUMN TWO IS NOT THE OWNER. . .. 

### TARIFF ITEN 5230:

Tarif: Item blos: Woven fabrics "melly of ectton, composed of yarns of counts of 100 or more, including all such fabrics in which the average of the count of warp and weft yarns is 100 or more....

#ree . 27½ p.o. 32½ p.o. ani, er pound .. 5½ ots. 4 ots.

This was a new item Cot.10,1001 -- reviously sign fabrics were nitrable unser large. Items ca., then and Subst, according to their state of finish - grey, bleached or coloured.

nd - ar caind S . . . ot. 4 178,

: co.ld . h.

Parit Item .500: Woven Catrico wedly of solun, composed of garms of counts of 10 or more, including all such Pairies in mile, the swiners of the count of warr and west years is 100 or

and, ter round

This was a new lien Oct.15, N.S2 -- previously such fabrics were autiable under Tariff Items 196, 3836 and 525b, according to their state of Thish - rrey, blacched or coloured.

### TART: 120 1274:

Tarif: Item 0200: Woven fabric, whilly of cotton, imported for use as billiard cloth......

In force since larch 22, leve. a new liver at that time. Previously dutiable under Pariff Item 5200 at

22½ p.c. 27½ p.o. 32½ p.c. and, per pound 22 3 ots. 32 ots. 4 ots.

raivels, pointions, 7 . Tos

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# TARIFY ILLI SSES:

Tarif: Item 580e: Woven fabrics while of cotton with out gile, n.o. p. ......

and, per pound ... 30 cts. 4 cts.

This Item has been in force share vot. 1., 10.2.

From Sert. 17, 1900 to oct. 1., i.i., the wordin was the same but the rates were:

22½ p.c. 27½ p.c. 32½ p.c. and, per pound 5 ets. 5% ets. 14 ets.

From Feb. 17, 1928 to Cept. 17, 1930, the wording was the same but the rates were:

172 p.o. 25 p.c. 30 p. c.

Frior to Feb. 17, 192-:

Former It : tok: Velvets, velveteens, silk velvets, plush and silk fabrics .......

17% p.c. 32% p.c. 35 p.c.

17% p.o. 27% p.o. 30 p.o. (From Nov. o., 1.08 to May 12, 1.28)

This Itom has been in fero:

, the mording was the and, per pound

S

27, 200 to lav 12, 1923)

#### Tar FF ITEM 523f:

Tari. I loss coor: Weven facrice of a train, not coloured, when imported by manufacturers of typewriter ribbon for use exclusively in the manufacture of such ribbon in their own ractories

Free 121 p.c. 15 p.c.

This Item has been in force since Oct. 13, 1932.

Feb. 17, 1.20 to Jot. 1., 1932, no change in wording but the rates were:

10 p.c. 12 p.c. 15 p.c.

## Prior to Feb. 17, 1926:

Former Ites, 764: Undyed ribbon, when imported by manufacturers of the parties with an in use entry in the ranufacture of the factories.

10 p.c. 12½ p.c. 10 p.o.

(In force from June 14, 1.15,.

(In Marce fr

ree 12A p.c. 15 o.c.

.2531 ,U. 101 easie es.

:. 17. 1928 to Oot. 13. 192, no onenge to wording

not be doll of to t

Forme Item 764: U
manufacturers of typerciter ritour for me

10 p.o. 12; p.o. 15 p.o.

# PARIFF LIEL 523g:

Tarif: Item 121: Wover faction to cotton, or if cotton and wool, whether coated or not coated with rubber, when imported by manufacturers of card clothing for textile machinery, for use exclusively in the manufacture of such card clothing in their own factories

Free Free Free

This Item has been in effect since Larch 1, lake.

From Feb. 17, 1.2 to Merch 2, 1.29, no steeded item for card elothing foundation fabric.

Prior to Feb. 17, 1928, dutiable under

Former Item t 2: Fillets of section and rubber not exceeding seven inches wise, when imported by manufacturers of card clothing for use exclusively in the manufacture of card clothing in their own factories

Free Free Free

(In Force from Nov. 30, 1906).

TREET libes 67 cotten and rubber not great libes of exceeding seven incomes wrie, when its cried by menufacturers of card nichilar for use avolusively in the manufacture of card cloth ni in their own factories. (In Force from Nov. 80, 1800).

# TAPITY ITEM 523h:

Tariff Item them: Sailed the active of Equation cotton, imported for use exclusively in the manufacture of sails for boats and ships under resulations appearable by the limister

and, per pound 2.0 y.c. 25 p.c. 3f ots. 4 ots.

A new Item april 19, 1964. Provide by cook cotton fabrics were dutiable under Item 525.

end, per pound

On I of the Manufact of all outside accessors

end, per parid R utc. 3+ cts. 4 nos.

# TARIFF ITEM: 5231:

Tariff Item 82 i: Filter stath hell; hett with cut pile, in the web or made up, imported for use exclusively in mining and metallurgical operations.

and, per pound

10 p.c. 30 p.c. 35 p.c. ... 4 cts.

A new Item april 19, 1354. Previously autrable under Tariff Item 523e:

Woven fabrics wholly of cutton with out pile, n.o.p.

and, per pound

15 p.d. 2/2 p.c. 322 p.c. 32 p.c. 32 cts. 4 ots.

of Item 532; Manufactures of cotton ......

and, per pound

25 p.c. 30 p.c. \$5 p.c. 2 cts. 3 cts. 4 cts.

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l. Manhee and some hor included a gills for the control of the con

2. Those S in Sorildential Ag mora A Grown the

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#### Table 6

#### SALES OF CANADIAN COTTON FABRICS

#### Calendar Year 1934

	Pounds	Lineal Yards
Grey	39,811,274	82,259,024
Rieached	7,959,171	34,654,359
Printed	9,998,483	44,018,729
Piece Dyed 2 5	8,022,134	36,594,241
Yarn Dyed or Stock Dyed	12,598,447	37,815,984
	78,389,509	235,342,337
Blankets from E	3,136,352	
Towels High to	1,631,468	
Sheets, pfllow cases, table cloths and napkins	1,757,597	
Quilts and counterpanes	463,868	
10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6,989,285	

- Mote: 1.5 The above figures do not include the cotton out pile fabrics produced in Canada, because in ... 1934 only two companies were in production and their output is therefore confidential. The quantity was small and we do not affect the totals.
  - 2. Table 3 in Confidential Appendix A shows the sales of each individual company, together with the sales of each class of fabric.
  - 3.5 The above figures do not include any sales or transfers from one plant to another or one company to another.

Ja. enday vehnelat

Grey 9,211,574
Printed
Printed
8,022,134 35,594,241
78,389,509 280,342,537

table cloths and napkins 1,757,597

0011111

Tewels

The above flaures do not include the cotton cut fabrics produced in panada, because in only two companies were in p

Table ?

PRODUCTION IN COURTS OF COURTN TABRICS
AS Reported to the Dominion Bureau of Statistics

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	200 6 304	29,55	The state of the state of			yds.	1929	-
	100	1, 22, 30,		T. 1 1	High	<u>y</u> ds	(Calendar Years) (1) 1931	And in contrast of the last of
		101, 226, 77	,		10 m	yds.	s) (1) 1931	
	1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	15 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	,		yds	1932	
	1, 2,,2 "	116.	3			yda	1933	
	1			•		Ţ.	· .	

<sup>&</sup>quot;THEIR of partaring deak approprie on treatment and and are

<sup>(2)</sup> The first test to the test of the second of the second

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ris under Item 523: Tome. fabrics wholly the other pleached, orisel for reloaned,		1.71	Cale	1933 endar Years)	1954	1935
* : Imports	lbs.	1,317,506	4,557,928 1,138,731	5,245,548 1,471,055	5,458,396 1,614,957	5,274,22 <sup>†</sup> 1,456,843
Tr Thited Mingdom	lbs.	342,127	680,565 265,506	1,982,480 661,668	2,740,641 855,258	3,174,48
to thitel objects	lbs.	960,137	3,357,304 761,717	3,237,092 <b>795,95</b> 6	2,7001: 1 752,247	2,134,11 512,248
: s, seamless; cotton		1.43:			£ ;	
:ports , _ willy	lbs.	5,160	£0,031 <b>5,042</b>	40,008	10,162	3,085
" United Kingdom "0"	lbs.	373	4,214	3,869 1,457	2,956 965	743 267
inited States	lbs.	1,569	21,981 5,634	42,102 9,576	1, CC, 8,862	2,570
Lints inder Tter 803a:						
et had illow cotton; shartings, cambride, startings, cambride, title, minisoks, lettes and saxonies; salored						
how hiports	lts	101,298	217,608 92,268	32°,653 94,474	305,510 126,021	40,000
"- "nited Kim-dom	lps	53,897	183,938	216,927	293,781	1, 1,111
Yra, United States	lbs	45,000	30,0"1 17,943	11,731	3, 53	1,183
tel, tob solvered	6	1,391,857	848, VIII			~ <i>,</i> · ·
"Ma" Emports	113		9,032	1,.36 <b>2,</b> 522	3, 46	3,"
Two United Kingdom	158	3,817	6,654 2,807	3,404 1,464	1,	2, **.
has United of tes	153	1,086	2,001	1,050	1,-5	1, 1,

. BOI mo5matR a BCI setris lbs. .adI . lts. 4,369 

Table 8 (c

		-	10 0 10			
		1931 -	1930	*	^ <u>·</u>	37
totles, scrims, victors, mill striped or or striped, in the linens, musl in the led or striped, in the left into contact the left in	hecked ins, fanc	d y				
1. or ini jucometa; not l. red						
Lital Imports	lbg,	6,962	17,808	J, 2 7 7,401	39,261 21,756	84,783 44,301
Tron United Linthon	ibs.	4,103 103	5. 7,143 5,777	7, 77, 7	<b>36</b> ,529 <b>30</b> 230	80,868 40,170
United oblites	lba,	2 435 121	2,168 1,365	2 1	1,572	1,000
the, bloomed or crised, and, a not a red	2.5.					
Mil Aports	lbs.	1,052,495	1,680,684		1,885,445	1,762,0.7
A United tom	lbs.	570,877	950,461 556,079	-, 14014FC	1,391,219 712,579	1,313,524 660,520
it. Lite' ,t tes	lbs.	416,152	706,165 <b>319,68</b> 2	40 ,720 800 ,018	425,761 240,788	423,723 220,311
N= Dwitzerl:d	lbs.	28,266	18,887 <b>30,993</b>	01 709 100,031	59,953 126,046	17, 33,397
1000 . 100 . 100 . 1.230:		*,*				
The fabrics of out	on,					
til Liports	lbs.	2,120,180	1,50138	1,020,167	2,374,570	2,652,201
tot inited inciden	lbs.	1,065,026	1,004,740	1,657,721	1,916,099	2,180,53
ion United It tes	lbs.	1,391,257	12 -, 195 1. 1. 0	441,014	310 102	101, 70
" = belging	lbs.	31,4%	41, 15	50,091 50,80	00,1-3 50,001	7.14.
Te Czestoslovakia	lbs.	17,.00	27 310	6,152 1,2 3	3,000	77, 4.
The Stance	lbs.	57, 30	11,087	7,-4c .140	1,105	1,32
: Italy	lts.	50 <b>,</b> 70	71,337 1,110	24,12	5, 1) §	7, 1
- Sritzerland	lbs.	19,150	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,13. 36, 20	11,104	),131 1,131

THIS	क हुए ।		nest.	• .		
80,860 40,170	31,5 <b>2</b> 2 20 250	8,761 6,881	7,145	# 4,103	158.	red Kingdom
2,454		251	2,160	es 	. sql	setata :-
						fabrics wholly leached or d, n.o.p. not
1,922,019	1,755,45	1,814,202	1,695,584		-sdl	. et 100
028,088	662123612	645,465	536,079	570,277		A make the
		110, 183	708,165 319,682	418,132		
		517				
					, no	stoo to soluda
	-	2,220,167	2,501.693	2,629,682		

: rts inder Item 523b:		15-	<u> </u>			***	***
have fabrics of cott	ton,	,					(
ital imports	Ebs.	2,445,420	3,937,362 2,184,848	5,575,269 1,913,298		,171,031 ,350,246	4,705, <b>018</b> 2,550,828
Tom Insted Transform	Lbs	1,079,452	2,146,139	2,344,182 1,249,468		,092,401 ,624,093	3,280,761 1,751,450
Thu Thitel Thites	lbs:	876,909	911,916 574,079	566,577 353,590		494,932 388,193	706,0 <b>64</b> 472,909
Fru Celgium	lbs.	62,232	212,262 89,667	314,449 122,316		353,003 165,132	473,409 208,566
The Tzechoslovskia	lbs.	10 ,755	233,774	86,878		51,791	81,987 35,994
Tun France	168.	31,679	29,487 24,393	5,024 5,672		12,946 16,620	6,061 6,584
Tulleminy	lbs.	20,156	18,891 11,352	8,925 6,608		4,803	8,711 6,752
res Itely	lbs.	170 011	294,806	186,031		66,653	53,500 24,494
rat Tapan	lbson	11,480	54,348	13,018	-6	22,339 9,406	19, 35
TA Netherland	lbsw		54,787 10,704	21,319 12,864		29,077	52,401 52,042
Tor Saitzerland	lbe <sub>[0]</sub>	1,304	80,958 50,718	27,516 51,057	1 h	24,989 65.604	10,022
7) Weven filtrins of interpretation yarm typed, n.o.p.							
ital imports	1bater	455,004	485,751 305,486	628,671 351,771			1,177 090
No Mitel Indom	1bs.	132,285	175,900 111,067	328,934 194,655		72,37	
"Le "hitel It tes	lbs.	125,612	148,898 104,254	153,931 89,757		" . D' E1,.11	
Por elginn	lbs.	53,152	101.249 50,044	85,157 58,272		70. 70	17, 14
Por Preshoslovakia	lbs.	40,457	21,385 15,798	7,792 4,775		7,13	11 074
· Prace	1.3.	15 Pr	7 424	4,020		1,15	
The Ttally	lbs.	69,869	24,141 12,561	46,362 18,989		25 14.6	11,142

may attacks	000,UTC,.	ces, 1., I	3,301,362 5,156,45	2,445,180	-adl	
3,280,761	704,300,5 FO NOT 1	541,549,8	2,141,22	-	Tos.	ngđom ··
703,034	494, 332	553,577	917,116		adf	geta
422,522	800, 388	644,469			1000	
709,18			258, 274		and 4	vakta
5,584			28,427 24,395	51,679	lbs.	
8,711	4,808		18.891		lbs.	
E-CONTROL SHOW						
		12,864	19,234	28,673	- au	
				- Inches		
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_jorts .'er Item 523c:	1071	2000	(011) - 10 1 10 10 10 10 10 10 10 10 10 10 10 1	1014	<u>. 35</u>
ve ' rics wholly of cotton sel of yarns of counts of re, including all s in which the					
the count of warp					
Total T., mts lbs.	-	4,326 7,44 <b>4,823</b>	16,850 25,834	189,96 <b>3</b> 294,199	101.7
ron inited Kingdoms, Jod. Volbs.	-	4,855	16,370 25,224	1 , 12	134,3 407.9t
b, Joy, 909 lbs.	* **	55 168	205 c. 174	468	
Fro. Ustaler 10, 1932.					
orts " ler Itam 523e:					
one fibrico (bully of		2 .4.,103	Dr. o d		
P v lysteens and		eldulines for	pot availa.	21	
.t.l legarts legard: lbs.	492,084	513,469 398,789	550,774 588,7 <b>25</b>	565,220 461,712	831,180 880,385
You Thated Tanglon 15s.	_ 140,267	277,603	400,474 321,341	£1 (1,2 41, 1,2	527,549 471,300
To Phito: States:2,178,00%bs.	171,288	12, 182,074	158,597 39,941	71,014 21,71	00,441 20,199
12,159,300 lbs.	_ 55,005	20,600 8,601,987	18,626	y 151 1,153	25,153 15,310
Ten Japan 175.	9,996	- 22,442	15785A 10,000	7,100	0,000
11,008,000			6 7 11		

Parties.	_10245	cse.er			77	
204, 594	18.460	16.370	4,383	to #2	-7	
105	.884	205		-	-50f	aetata h
					1932.	October 12,
					:8	ESS med I teb
					7	rics wholly of h out pile, liveteens and
		452,434	311,100	249,267	. ;	
						:
	6,0 2,0	10,100	20,330 11,987	35,005		. 1^
						17

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Table 9.

# United Mingdom Exports to Vanada of Output Pa rive

# (1) Grey, Unbleached:

Calendar Years	Sq. Yds.	Lineal Yds.	Cwt.
1926	7,330,700	7,887,300	11,784
1927	10,745,200	10,809,100	15,033
1928	7,932,100	(7,965,780	12,616
1929	5,603,700	15,452,400	12,544
1930	5,937,000	5,970,000	.9,588
1931	5,634,000	5,669,700	6,662
1932	2,472,100	2,440,500	3,584
1933	14,764,100	14,474,700	16,000
1934	22,990,396	22,241,708	24,689
1935	17,993,000 (54,708	Not available	Not available
(2) White,	Bleached:	n can a c	
1926	12,116,800	12,755,000	22,862
1927	12,330,000	13,059,400	24,252
1928	12,178,900	12,548,300	22,064
1929	12,159,300	12,314,500	22,291
1930	9,714,700	9,846,700	18,941
.93° 2 2	6,140,400	6,315,400 7,435,100 11,987,100	11,748 17,938
1934	13,108,776	13,421,854	20,137
1936	12,829,000	Not available	Not availade.

7,330,700
7,...,7
5,605,700
5,642,407
5,834,00
14,764,100
14,764,100
17,995,000
12,735,700
12,116,600
12,735,700
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# United Kingdom -xp. rts to 3% alm of 35tton lacrise

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# (3) Frinteds

calendar			
Yuard	3q. Yds.	Lineal Yds.	275
1926	7,417,100	7,729,400	11,426
1927	7,598,400	7,664,800	14, 68
1928	7,285,000	7,358,600	14,001
1929	6,627,100	6,707,700	12,805
1930	5,958,800	6,040,200	11,758
1931	7,503,500	8,194,200	13,803
1952	7,851,100	7,994,600	13,460
1933			
Oretonn Chintze		428,500	715
Other so	rts 7,038,800	7,294,800	12,453
	8,435,000	7,723,300	13,168
1934 Cre & Chint	tonnes, 183, zes 501,788	\$08,966	362
Other so	rts 9,752,233	9,930,413	16,709
	10,254,021	10,439,379	17,571
1935	10,476,000	Not available	Not available
(4) Dye	d in the Piece:	47,200,7	
1926	15,350,200	14,602,300	34,393
1927	11,799,700	11,503,500	28,719
1928	11,564,100	11,234,500	29,407
1929	9,910,800	9,629,900	24,224
1930	8,519,800	8,477,600	19,672
1951	6,923,900	6,845,800	15,650
1932	8,554,200	8,398,200	20,365
1933 Pile Febri	los 264,700	281,900	956
Other	sortal0,632,900	10,473,800	23,504
	10,897,600 a mbrins384,343 ets 14,670,658 14,454,901 14,847,000	10,755,700 402,869 13,376,362 14,732,861 Not available ::	24,404 1,303 30,072 32,175 ot available.

# United Kingrom Arterto to Brisha of Bollon Fa risk

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		. ' '	
14,425	7,729,400	7,417,100	- 830.
14,000	7,664,800	7,598,400	1927
14,002	7,358,600	7,286,000	1928
12,865	5,707,700	-6,627,100	- 1929
11,758	6,040,200	5,958,800	1980
18,803	8,194,200	7,505,500	1981
15,460	7,994,600	7,851,160	1952
		U 1. 1. 6	1933
912	428,500		Ohintze
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	•		
	10,439,379	10,254,021	
÷ '	FIGHORIOZ	1.6: 6:	
		toneta edf at i	(4) Dye
	14,000,000	15,350,200	100
	11.6	11,799,700	
		11,564,100	
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,		8,519,800	
	,	6,925,900	<u> </u>
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## Table 9 (Cont. nued'

### United Kingdom Exports to Canada of Cotton Fabrics

#### (5) Manufactured wholly or in part of Dyed Yarn, and demmently known as followed for ante-

Cal indur Years	Sq. Yds	Lineal Yds	Owt
1986	3,388,600	3,645,100	€,4 3
19:.7	3,828,100	4,111,500	,. 02
1928	4,750,600	4,974,100	ગ,7∃6
1929	3,808,700	4,010,300	7,946
1930	2,289,400 s	5,2,453,200	4,992
1931	1,575,200	1,674,000	3,341
1932	1,407,500	1,540,600	3,125
1933	1,999,4000	1,041,8,105,700	4,391
1934	3,013,538	3,201,123	6,734
1935	3,743,000	Ji., Not available	Not available.
	şds	49 20 1	

# Total of Cotton Piece Goods:-

1926	45,716,400	46,240,600	90,011
1927	45,318,100	47,169,900	90,177
1928	45,740,606	44,120,000	87,973
1929	58,127,500	38,129,600	79,643
1930	32,423,100	1,80 32,791,100	64,957
1931	27,781,100	28,704,000	51,008
1932	27,237,800	27,010,200	53,781
1933	46,704,100	47,046,500	75,981
1954	63,821,632	63,385,295	101,306
1935	59.892.000	Not available	Not available.

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N TO THE REAL PROPERTY.	80. [580].	Sq. Yes	Alender Years
		. ,	
200,5	or of the A	5,888,200	720
9,736	4,974,10	4,750,600	986
977 ° 6	4,010,,,00	5,808,700	929
4,698	2,463,200	8,289,400	930
		*, *	
3,125	1,540,600	1,407,500	958
		ę ę	
8,734	3,201,123	8,013,586	934
No. arnile	eldallava jou	3,743,000	. 988
	-: zbcod	tal of Cotton Piece	T
		71 - 1 - 1 - 1 - 1	
	d7,169,900	46,318,100	927
	44,120,000	45,740,600	
		e 11 . 14 17	

1 ....

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e \*\*\* e \*\*

101,147,15

#### Table 10

# EXPORTS OF COTTON FABRICS

Exports are shown under two headings;

- (1) Cotton duck
- (2) Gotton, fabrics, other

and the combined total of these expert to a follower

# Total Exports Cotton Fabrics From Canada

Calen Year			Tot	al	To United Kingdom
1926		yds J	810,8 425,9		40,283 69,520
1927		Age,	1,050,2 349,9		91,578 43,305
1928		yds \$	1,041,7		115,117 49,771
1929	ertificia	ds	878,53 315,8		70,654 32,247
1930	20.65016	de	1,108,45		80,867 36,436
1031	totion. o.	rda din	930,09 829,36		100,570 20,551
1982	re also	da Lin .	2,539,87 819,02		274,744 54,330
1933	re ertifica	ds	1,826,51		131,683 42,598
1934		ds	3,222,57 1,320,32	6 3	166,743 57,927
1935	fixe zeve.	is.	2,954,12		155,008 46,948
	et, tals her	1934 ds	4	<u>1935</u> yds	3
Cutton			171,538	390,354	147,731
Cotton	fabrics2,820,	517 1,1	48,785	2,563,773	985,947
	\$,222,	576 1,3	320,323	8,954,127	1,033,678

# Total Amporta fotton Cabrica Prou Sanafa

hedinu cT		Total		Calendar
P. S. C.				
40,283		058,018	yds	
91,578 43,305		1,050,205	857	1927
611'STT		1,041,738	aby	
52,267		315,808		
788.08		1,108,450	yds	
100,520		980,088	yds	
274,744 54,380		2,889,874	aby \$	
131,638		1,826,514	ap X	
.6 ,				
	177 nor	A		al and a second
. No. 1.		and The second	i jalakis	
70, 11, 1	10.4			

#### FART III - ARTIFICIAL SILK FABRICS

There is only one Tariff Item under review avering artificial silk fabrics :

Item 561: Woven fabrics wholly or in part of artificial silk or similar synthetic fibres produced by chemical processes, not to contain wool, not including fabrics in chief part by weight of silk, n.o.p.

Iter t	British Preferential	Inter- mediate	General	
	27} percent.	40 perce t.	45 percent.	
per pound	30 cents ; ,	40 cents	40 cents.	

(The British Preferential rate is subject to a discount of 10 percent. in accordance with the provisions of Section 5, subsections 1, 2 and 4 of The Control of Act.)

This Item provides not only for fabrics composed whelly of artificial silk but led for filtres word. From mixtures of cotton and ortificial silk parks. These two it was of fabrics form the chief volume of roods although any injertations of fabrics of which and artificial silk maxtures are also dutiable unser this item, provided they are not "in chief part by weight of silk". Tariff Item 561 overs artificial silk fibries in the various fibries, griege, theiched, piece dyed, year (yell all grinded; it loss not cover artificial silk out jil fabrics which are specifically provided for maker another "artiff The not tooled in this Reference.

Throughout this Part, fortificial silk fidences includes fabrics wholly of artificial silk and forces which are mixtures of artificial silk and cotton unless otherwise specified.

<sup>(1)</sup> develop

4G percent. 45 percent.

per pound '30 cents 40 cents.

(The Dritish Preferential rate is subject to a discount of 10 persons. In accordance with the provisions of Periods 8, subsections 1, 2 and 4 of The Purtous Tariff

This Item provider not only for febrics composed

any importations of

section and personal

\*

7

.

#### Tariff Tast ry

As mentioned above artificial silk fabrics are presently dutiable under Tariff Item 561 at -

Preferential mediate Ceneral

27% percent. 40 percent. 45 percent. 40 ots.

This Item has been in effect since September 17, 1830.

From February 17, 1928 to September 17, 1930 there

were tv. items covering artificial silk fabrics:

Ite- 561: Woven fabrics wholly of artificial silk or similar synthetic fibres produced by chemical processes, n.o.p.

British InterPreferential mediate Ceneral

17% percent. 32% percent 35 percent.

Item 561a: Woven fabrics composed in part of artificial silk or similar synthetic fibres protited by hemior, processes, n.o.p., knitted fabrics liwhelly or in part of such artificial silk not to contain silk or wool

British Interpreferential mediate General
20 percent. 50 percent. 55 percent.

Artificial silk fabrics were first specifically provided for in Schedule A to the Customs Tariff in 1925 and from May 12 of that year until February 17, 1928, ertificial silk fabrics were datiable as follows:

Former Item 5030: Artificial silk fabrics or interceal fibre 5ilk f brios, produced from a form of sellulose obtained by shemical resources or of which entificial silk or entificated fibre silk is the component part of sheef wide, n.o.p

British Inter-Freferential 200 to 100 percent 30 percent.

<sup>(1)</sup> art.f. siel silk knitted febr. seperat infer review in this reference. Sain fabrics are presently dustable infer Parist Item 50.

as 182 met ThireT rebnu ofdoitub vitres at

nercent.

bauoq req , bat This Item has been in effect since September 17, 1650.

om February 17, 1923 to September 17, 1930 there

we from covering artificial silk fabrics:

tem 561: Woven fabrics wholly of sreificial cilic or similar synthetic flores produced by

# ad Valorem Equivalent of Existing Compound . Ad Valorem and Specific Duty

In order that the weight of the compound ad valurement of specific duty on the artificial vila Cabric liter way be clear the average ad valures effect of the duty has been calculated on the british Professival imports ander Item Sol as reported in the british Professival in the calculated in these fractions in exchance are not reflected in these fractions, as all the invoices are a everted at part of exchance for duty jurposes and all cleans inties are calculated on such invoice values. The laport excise tax has not been included in any year.

Fiscal Years	Item 561 (1)
1958 1959 1950 1951 1955 1953 1954 1955	15.75 127 17.3 25.1 47.2 48.3 48.3 49.4

# [.] Until Fet. 17, 1028 - see Tariff History.

The ad velorem duty shown above is, of source, the average rate collected on all import thons under the initial Preferential Pariff durit, the various years. In individual fabrics the rate of duty shows wide variations and on such submitted to the Pourd the existing rates of duty on such fabrics show an ad valorement equivalent which varieties and of the Pritial Jersent, ad valorement over 70 per cent, under the Pritial Preferential Tariff.

## Production in Canada.

Vany mills in Canada produce artificial silk fabrics, and in general they fall into two groups --

In order that see weight

relorem and specific duty on the artificial with "lifts tem may be clear the average ad valorem effect of the uty has been calculated on the imition Preferential imports under Item 561 as reported in the Trefe of Transis. It should be remembered that any fluctuations in exist. The not reflected in these figures, as all the invoices

Iten 561 (1)	Tisoal Years.
17.6	
45.2	
49.4	- 9

The ad valoren duty shown above is, of cou

first, fills which are prinspely cotton files, and a second

The companies belonging to the cotton group ... or dead intificial sill fabrics in 1977 fore as fall of

Canadian Cottons, Limited, 1977
To it for Textile Common vimited

The Control Potters Timited,
The Talesson of the Longit Textile Compact
The Talesson of the Limited
Textile Limited
Textile Limited
Textile Timited

Willtown.

Lagog

The Lagon

Woodstock

Drantford

The following table summeries the shipments of these rine companies:

Cottor and Artificial Silk

1934- Caleniar Year.

	700.	Tried I Ids
Grey 10 the celepiar year, 1 ched Dyed & Frinted 11,4	212,920 e compad e	622,988
Dyed & Printed 1,4	76,225	4,174,450
ou, and lineal war		
total, the count 1.8	10,715 thet and 5	5,185,322

All ortificial Silk

Trey Lleuched Printed Religion	in t. 130,745 - 700 A 807.710 652,771 4,004,127
an 'as 'was	11/ 20 0 T/ 10 0
. 95 ore amilable	for 927,561 5.751,092
TCTAL	2,739,276 10,936,414

The Actual shipments by each coupany by types of Airic are set out in Confidential Appendix A.

The companies belonging to the group of silk aills include the following:

was stopped of the the sale agreement of

produced artificial silk febrics in 1937 fere at fill

The Montreal Cottons 'inited, (controlled by Foninian Fexile Jorgany The Wabsaso Cotton Jongany 'imited La Trance (extiles jimited Powdrell & Alexander of Senda Limited

The following teble sammeries the shipments of

hose nine companies:

- -

Can list Telement Limited

N.E.Binz Silk Company
Pritish American Silk Mills Limited
Bruck Silk Mills, Limited
Canadian T.S.R. of Lyons Limited
Consolidated Silk Mills Limited
Crout's Limited
St. Catharines
Valleyfield Silk Mills Limited
The Canada Fair Cloth Co.Limited
The Canada Fair Cloth Co.Limited
The B.Edmund David Silk Mills of
Canada, Limited
Down Coulter & Co.(Canada) Limited
Fiverside Silk Mills Limited
Silk Industries of Canada Limited
Limited
Limited
Canadian Silk Mills, Reg'd
Royal Silk Mills, Reg'd
Royal Silk Mills of Canada
Incorporated
Dominion Rayon Weaving Company,
Limited

Denville

Talle 1 in St. Catharines

Hawkesbury
Trenton
Galt
Acton Vale
St. Johns
Toronto
St. Hyacinthe
Montreal

.....

In addition to those listed above there may be other companies which weave small quantities of artificial silk fabrics.

In the calendar year 1984 the companies isted store, not including Canadian Calanese Limited, produced over 11,500,000 lineal yards of artificial silk fabrics. If this total, the companies reported that only about 7 percent, was mixture fabrics and the rest fabrics wholly of artificial silk. The production by Canadian Calanese Minited is not included in the figure given above technics its projection has been from to the Board in configure. Such Teach to are available for year since the company commenced oper tions and are included in Confidential Appendix Associations.

The published source of information on the profaction of artificial silk fabrics in Canada is the reports of the Dominion Bureau of Statistics on the Jotton Cextile Industries in Canada and on the Silk Infustry in Canada. The date reported to the Pominion Bureau of Statistics, from which these reports are compiled, are for the finesh the various companies. These listes, rease to a that the data included in the action figures for coefficien figures for to lerch, 1965. It is for

res rives in the presenting are presenting are graphs have been collected and compiled by the

the calendar year 1934. Table 11 (page 0%) caurises for the lost four years the Deminion Sursea of Statistics and shows the rapid svelopment during that period of from 15,500,000 years.

C. State of the st

# TES 1210 CONSER OF GIVE TAXABLE CORE

a man agent on todim?

 The total 1975 imports by welf, t enounted to only f. percent. of the 1984 total and apports from the United Fineder were only 10.7 percent. of those in 1984. The United Land a cappled in 1984, 79.8 percent. by eight of the total importations of untificial sulk febrics and in 1976 this proportion dropped to Full percent.

For purposes of comparison with Canadian prediction figures, exports from the inited Kanadon to Canada, as reserved in the United Kinadon trade returns are helpful as they are available in square yards. In 1934, according to the figures supplied by the nited Timedom delegation, exports of artificial salk fabrics to Canada amounted to 457,000 square yards and emperts of artificial salk anication mixture fabrics amounted to 4,7.00 square yards.

Emurts

Exports of criticial silk fabrics from Canada

The not separ tely observed, these, any exports of
fabrics are included under the general classification

of "artificial silk and manufacturers of, n.o.,", the
total value of which in 1984 was accepted for mark.

also, of went to the United Kingdom. The value of these
tepart increased in 1981 to 444,307 of which 18,000

went to the United Kingdom.

## apparent Canadian Consumption

From the various preceding sections it is obvious that no accurate table can be prepared to show the apparent Canadian consumption of intificial with fatrice owing to production theures below in a ris will fatrice in pounds.

re only 60.7 percent. of these in 1984. The

erds. In 1924, according to the firmes supplied by

the finited Kingdom delegation, extra sequification of the fabrics of Security of the fabrics to Sanada anounted to 457,000 aquare yerds and exports of artificial sikk and outrou mixture fabrics counted to 3,395,000 yerds (square, or a total of 555,000 square yerds.

st TO I

Exports of artificial silk fabrica from Sunada e not seperitely classified, thus, say exports of

nt to the United Kingdom

For 1934, however, a satisfactory estimate is possible. Total exports of artificial silk fating from the United Visadon to Canada in 1934 is shown as V.-E.,.... sq. yds. and in that year, from the figures of the Indect familia, the United Electron Supplied 79.3 ercent by weight of the total imports. Using this proportion, we total imports in sq. yds. is estimated as about 4,30.,300 sq. ydc. The production in Canada in that year was fruit 36,800,000 yds. Disregarding the difference between sq. yds. and lineal yards and exports, if any, which are not separately traceable, the estimate of 1934 consumption is as fillers:

1	Yards		Percent.
Canadian Production Total Import	35, 00,000 4,850,000	1.0	11.9
ppurent Consumption	40,650,000		10
Thited Kingdom	3,850,000		9.5

#### Costs of Production of artificial Silk Febrics

It the time of the public inquiry in this
reference the "nited Finedom delegation and the Con disc.
companies producing artificial silk fabrics, not inclaiing Conadian Celonese Fimited, presented costings on
certain fabrics, samples of which had previously then
exchanges between the interested parties. There appear
to be certain difficulties in so far as these fabrics
are concerned and the Board is desirous of obtaining
additional cost data before it is able to complete its
investigation in this matter. Pending the completion
of this investigation such data as are available have
been examined and the findings set out in Confidential
Appendix A.

int of the total imports, Jaine thin rop tion, the stal imports in sq. yds. is estimated as about 4,850,100 g. yds. The production in Jasada in that year was alout ,700,000 yds. Disregarding the difference between sq. yds. dineal yerds and exports, if any, which are not separately exactle, the estimate of 1934 consumption is as follows:

sts of Production of Artificial Silk Fabrics

at the time of the pullor inquiry in this

etwe that of the middle

a company of the second of the

A MATERIAL OF THE RESIDENCE AND A SECOND OF THE MEDICAL PROPERTY.

SCIENTE BOLLZIN GIV MIC TELLILY GIV SCILL TAULE 11

TOTAL of lines (4), (5) and 13,285,294	(6) Cotton and Artificial Silk 8,537, 036	The Cotton Industry	(5) Artificial Silk and Cotton, introd. 672,824	(4) Artificial Silk 4,073,434	Silk, Artificial Silk, limoluded above)	(2) Real and Artificial Silk 2,869,866	(1) Real Silk 8,658,612	yas.	
5,282,639	2,324,364		634,613	2,323,662	d above)	2,323,662	6,469,207	100	1.3
20,406,906 E,762,400 B4,608,102 10,010,028 35,"", 500 1,1"0,12	7,044,941		637,684	7,200,577	190,408	3,764,142	lu, 171, a70 0, 061, 488 9, 000, 110 0, 126, 685 0, 16, 110 , 11, a .	yds.	1932
€,752,409	1,083,087		499,821	3,302,301	154,519 . 25,124	2,781,854	٠,٠٠١, ١٥٤	40	(Calendar Years)
24,608,132	10, 47, 7,8		687,447	1: , 72, .07	25,124	5,146,913	間っていることが	· yds.	
10,010,022	1,082,087 10,047,700 2,09,184 1,000, 83 2,007,014		499,821 087,447 542, 35 000,354 267,350	7,200,877 0,802,301 17,472,407 0,680,407 82,207,400 0,500,407	25,087	2,781,884 5,146,913 3,514,941 4,,320	3 2 2 2 2 2 2 5	teo	1953
:5, ~~, 936	14,033, 33		2 . 2 3 3 3 3	2,,22,,	,	4,	4	yda.	2.00
2.,100,13	8 . 27 314		307,020	2000	€ × • ₹ ×2 • • • • • • • • • • • • • • • • • • •		, , , , , , , , , , , , , , , , , , ,	jás	1934

IT II II

erods hebuienl) Tao coe Tavala 82 Tav

# Imports under Item 561:

s wholly or in part of arti-

From	Fron	Fron	i	From	Fro	F3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	non non
From Germany	From France	From Czechoslowakia		From United States	From United Kingdom	Total Imports	. milar synthatic fibres can be contain i, though the contain i, though the contain is a second to chief part by weight of silk, n.o.p.
eallos.	**************************************	Pos.	**************************************	Dos.	450 Juni 10 10 10	≪⊕ }-1 'D' 'B' •	miler synthetic fibres cal processes, not to tincluding fabrics in ight of silk, n.o.p.
29,611	19', 3' 440.155	24,487	<b>3</b> 2,383	625,315	1,797,874	3,971,426	1931
6,742 9,875	-84,630 146,372	385 385 44	1,234	182,878	1,046,112	1,483,971	1952
Co. fit	47,414	2,523 2,549	11,51	\$3 \$3 \$3 \$3 \$3	1,102,171	1,127,742	1933 Yesra
1 to 1	2003	43.4 5.65 6.55	21,386		·,1 ·,2 ·,2 ·,2 ·,2 ·,2 ·,2 ·,2 ·,2 ·,2 ·,2		SII
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3, 74 75,857	85.2° ±	,				, ,

		1.			c	,
,	1 )			١,	480,155	113,65
,		1,412,776		1,585 1,585	146,578	
	i i	1°105°117		් වසය වසය වසය	10 474	
:	• •		bet Lea	น ก ก ก ก ก ก ก ก ก ก ก ก ก ก ก ก ก ก ก	ව දි	
				10		

TABLE 12 (continued)

From Switzerland	From Japan	From Italy	ven fabries wholly or in part of arti- fidial silk or similar synthetic fibres produced by shemical processes, not to contain wool, not including rabries in a ch	Imports under Item 561:
CO SI	S.	H	ven fabries wholly or in part of arti- dial sik or similar synthetic fibres roduced by elemical processes, not to contain wool, not including fabries in E.	BITC
1 t Z	pan	aly	d sabr	un
2° 2	b.,		OL OB	Tep
pand.			no wh	ini ch
4010 4011 100 101 101 201 101 12 01 02 00 022 00 00			olly imil	8111
10,211		r	lar lar lpr	561:
l'h			syn din	
fran			SSE	
노블		H	ebrition.	
	Ibs.	7460 80	98 71	
T. pr. 2		E	restra	
1.12			At and	
100	50.		**	
116	16	96,038	18	
, ES. 73	240	36	F , 11 ::	L
biles	716,240			
10 00				
20 to	00 ES	G1 200	s .ors.	
			4 0 -	
COD	713	000	25 4.2	
CO D	713	36, 136 31, 159	4 Lag	
N N	228,924	1300		
7,32) 622 15,481	713 6 488	159 15,481		
			56 (30) en 150 / 2978 /	
7,38	61, 5cc	16,616	1002 (Delen 1 m 1976)	
7,38	61, 5cc	16,616	1002 (Delen 1 m 1976)	
7,38	61, 5cc	16,616	1002 (Delen 1 m 1976)	
7,38	61, 5cc	16,616	1002 (Delen 1 m 1976)	
7,38) 1,557 15,481 6,203	61,75c 54,292 4	16,510 16,581 15,401 16,79	1907 1907 2018 1977 2018 2018 2018	
7,38	61, 5cc	16,616	1002 (Delen 1 m 1976)	

Snallesting dorr of the state of all and the state of the sta J 048,857 ISS Let 850,038 350,33 881,159

### SUMMARY

Findings of feet to the following effect are, in the judgment of the Taraff loard, warranted by the evalence collected in the inquiry;

(1) The Tariff Items referred to the Board for review under this reference and on which the fourth has received representations and cost data from the United Minjohn sector, and artificial silk delegation are as follows:

ite 522 - Rovings, varus and warps, whilly of cottol, not more advanced than singles, n.o.p.

and, per pound 2 ots 3 ots 4 ots.

Item 522a - Rowings, yerns and warps whilly of cotton, not already, set than singles, wher imported by mannafacturers of knitted goods, to be used in their own factories in the manufacture of knitted goods.

Eritish Inter-Preferential mediate General 12½ p.c. 15 p.c. 225 p.c.

Item 523 - Toven febrics, wholly of cotten, not bleached, mercerized, nor coloured, n.o., and cotton seaml as bags

Tritish Inter-Preferential mediate General

17 p.c. 20 p.c. 25 p.c.
and, per pound 2 etc. 3% etc. 4 etc.

Item 523e - Woven febrics, wholly of rotton, bleached, or merovrized, not coloured, n.s.y.

British InterPreferential mediate Seneral

20 p.c. 22 p.c. 27 p.c.
and, per pound 2 cts 3 cts 4 cts.

. . . . .

Findings of fact to the following effect ere, in judgment of the Tariff Board, warranted by the swidence ested in the inquiry:

(1) The Tariff Items referred to the Post for review under this reference and on which the Board has reserved representations and cost data from the United Kinglom cotton and artificial silk delegation are as follows:

item 522 - Rovings, yearns end warps, wholly of cotton, not more advanced than singles, n.o.p.

Pritish InterProcess Section 181 p.o. 282 p.o.
2nd, per pound 2 ots 35 ots 4 ots.

facturers of knitted goods, to be used in their own feataries in the

neigi delijin

Vower Pohedon cover

e ger

Item 5835 - Weven fubruss shally of cotton, printed, dyed, or coloured, n.o.p.

British Inter-Preferential State General

22 p.c. a 21 p.c. 32 p.c. 22 ots. 4 ots.

and, per pound . .

British InterPrefere tial autiste Feneral
15 p.c. 27 p.c. 32 p.c.
3 pts. 4 ots.

ani, per pound

- Woven fabrics wholly or in part of artificial sult or similar synthetic filtres produced by chemical processes, not to contain wool, not including fabrics in chief part by weight of silk, n.o.p.

and, per pound 30 cts. 46 cts.

The British Preferential rates, if they exceed it persent ad valorem, are subject to a discust of 10 percent. In accordance with the provisions of Section 5, subsections 1, 2 and 4 of the Customs Tariff act.)

- that the ros of hadron water the article reference request on the tree squoted above be set in accordance with the terms of the "mited Mingdon-Canada agreement."
- (3) Cotton yarn was spun in Ganada in 1938 by further soperating 30 mills. The total outer, yarn profustion of these companies in 1934 was 122,555,200 pounds of Miles 56.0 percent, was of yarn equats up to 20's, 3.8 percent. 21's to 4's, and 6.5 percent, over 40's. 'T this intal only 21,157,998 pounds were sold in the form of yarn.
- (4) Total imports into Canada under the fine first less powering cotton yarms amounted to 4,001,326 plads in 1984, of which 4,482,712 pounds came from the nited Kingdom.

and, per pound . 2 obs

g.o.n .oftg

Preferential mediate Senoral

p.c. 274 p.o. 325 p

and, per pound

er 561 - Woven fabrics wholly or in part of

fibres produced by chemical processes, not to contain wool, not including fabrics in chief part by weight of silk, n.o.p.

ls percent, ad valorem, ere subject provisions of Section 5, subsections 1, of The Customs Tariff Lot.)

(2) The applicants the rates of duties under the items quoted above the United Kingdom-Can

- in 3 and a substitute to a set of model curto. This indicates cotton of the body of the substitute of
- (d) Emen the spare to 2 mail of no mytion of cotton y run under the two Price I to a substant in this surface is the surface in the surface is the surface in 13 for the surface is the total or that it is surface in the cotton yarn market as a whole.
- (7) The Board has examined the cost lata satisfied by the "nited including telegration and by the satisfied in June 10, and it is of the original that a duty of 12 jeroent, under the Initial law brantial Parist On exteet years, simples, and properly, and on intoen praise, simples, and properly, and on intoen praise, simples, and properly in the terms of article 10 of the "nited Manglom-Canada agreement."
- (A) Cotton braided looketiton thread is now lear produced in Settle, and therefore the reject of the Titled Kingdom delegation for a dity free item to give such thread, or a class or kind not hade in Jan A., is no lower tempts. The board is of the printen, however, but the 2st dian producer of this thread has yet to demonstrate that its modulet is series corpy both as to multipy in price for the toach of the Janadian innufacturers of lots and choes, and the t. In the event of this Janadian product the story within the coming year, the matter should then be reviewed.
- (3) Sotton fabrics were woven in Janua in 1935 by fourteen companies operating more than twenty-five 11s. The majority of 11 companies spun their can yarn, only six purchasing their yarn remarkants. In 1934 these companies suit 7s,500,00 like or 135, 00,00 lineal yards of action fabrics in the grey, bleached, printed, piece dyed or yarn dyed.
- (10) One company in Canada, W. Botinson and Son Converters, Limited, buys grey fabrics woven in Sunada or Fractical and carries on finishing operations, bleaching, Well, sto.
- (11) Total imports into Canada under the setten fabric Items totalled in 1974, 15,799,011 points, of which 1.784,761 points came from the "nited Kingdom.
- (12) The Canadian weavers of cotton fabrics Surplied in 1934, 83.2 percent of the apparent Canadian Consumption, and the United Kingdom exporters supplied to percent.

(5) On the basis of total cotton year jrub

teen Figure sold 12. 1 percent.

tion yerns under the two Periof Items inclided in this

the cotton yern merket as a whole.

(7) The Board has examined the cost istated by the egation and by the opinion t

¥ \*

(8) Cotton bra

in produced in Ganada,

ited Kingdom delegation fo
ead, of a class or kind
while. The Board is or
adian producer of thi
product is satisfact

(13) The Bo of is of the spinion that the set along method devised has a means of amount. In the relative mists of spointing to set too following in the Mark and in the Mark and make a reasonably set infloatory basis for sumperison.

(14) The loard his entail, I the lost data submitted by the inited in tim telegation of by the automosphese in Landa on the action fabric samples in tried at the following rabes of hiles under the public that the following rabes of hiles under the publishmental Tariff on autom fabrics well falfil fairly the terms of article 11 of the United Hintedm-Sanada agreement:

Printed, dyed or coloured fabrics 22 percent.

- (15) Upon the evidence submitted, the Board is of the opinion that there should be no chan e in the duty on action velveteen or cotton cordurous.
- connect timited have made out a case justifying the granting of a 31 percent, home consumption drawback of duties paid under the fritish profesential Turiff on every motion fabrics, we which must be the action of the health points per the fairly grant years, when used in the manufacture of articles enther ted in Tariff Item 236.
- (17) Artificial silk fabrics are produced in Camada by about thirty infferent companies. Their combined output in 1824 was about 90,700,000 yards of fabrics
- (18) Total imports into Canada under Pariof Item
  561 unconted in 1954 to 1,010,044 pounds of which 301,925
  Plands owne from the United Minglom. In 1955 the imports
  Under this item dropped to 695,458 pounds, of which 4 8,398
  Plands owne from the United Mingdom. In 1970 the expirts
  of Erthical silk fabrics from the United Windom to Can da
  mountel to 3,850,000 square yards.
- (19) It is not possible to ascertain accurately the apparent Ganadian consumption of artificial silk fatrics, but a estimate on a wardage basis shows that in 1934 the fan dism not been supplied of a percent, of the Canadian demand, and the "nited Finidom exporters supplied 9.5 percent.
- (20) The Board is of the opinion that the cost that presently before it are insufficient on which to base if rite of tuty under the British Preferential Tariff on artificial silk fabrois to rulfil fairly the terms of the inited limiton agreement. However, on the basis of the artificial silk fabrois to rulfil fairly the terms of the inited limiton is in now available, the Board is of the critical that a duty of 30 percent, under the British at the artifit would meet the situation pending the limitation of the investigation.

(13) The Board is of the opinion that the sampling rethod devised as a means of arriving at the relative costs or production of cotton fabrics in Janda and in the Inited against a resconably satisfactory basis for comparison. (14) The Roard has examined the cost data

cantes in Canada on the cotton fabric samples as taked at

callowing rates of duties under the Prisish Preferential for on cotton fabries would fulful fairly he terms of the United Mingdom-Canada Agreement:

coloured fabrics

> ton velveteens or cotton corduroys.

THE PERSON

THE R. P. LEWIS CO., LANSING MICH. 49 NO. of London.

a 99 percent, home consumpt 

(21) 3...ii .s a econ's important destriction finding of the standard them read;

not more advanced than singles, n.o.p.

British Preferential	Inter- mediate	Gene	eral
121 p.c.	15 p.c.	22%	p.0.
00.	Sh ota.	4	ots.

and, per pound

Ttel #83 - Woven fabrics, wholly of cotton, not
bleuchel, merized, nor obloured, n.o.p.,
and cotton seamless bags

	Preferential	Inter- mediate	General
and, per pound	15 p.o. 1	20 p.c. 5	25 p.c. 4 cts.

lter (13a - Toven fabrics, wholly of cotton, bleached oer mercerized, not coloured, h.v.).

British Preferential	Inter- mediate	General
20 p.o.	22; p.e. 3g cts.	27½ p.c. 4 cts.

and, per pound

Item 523b - Woven febrics, wholly of cotton, printed, dyed or coloured, no.p.

	British Preferential	Inter- mediate	General
und, per pound	22; p.c.	27 p.c. 32 cts.	32; p.c. 4 cts.

Item 501 - Woven fabrics, wholly or in part of artificial sulk or strillar synthetic fibres produced by chemical processes, not to contain wood, not include fabrics in shief part by weight of silk, n.o.p.

	Preferential	Inter- mediate	7eneral
und, per pound	30 p.c.	40 p.c. 40 ots.	45 p.c. 40 cts.

(21) Should Wis injecty's Jovernment in which to implement the findament of this eport, the various

Rovines, yerns out warps wholly of cutton, not more advanced than simples, n.o.r.

	15 p.c.	· 12; p.c.	
	20 p.c. Ze cka.		
			2 2
• ~~		B DESTRIBAL	
		0.00101011	Savor son See
		·o·ų va	and, per pound
			* - J***
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		erreg 2	
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		ereg	
		eneg :	The second secon
		eneg :	
		eneg :	

ite. 1030b ~ Woven fabrics, wholly of cotton, not bleached, mercerized nor coloured, weighing not more than seven and one half pounds per one hundred square yards

When imported under the British Preferential Tariff and used exclusively in the manufacture of articles enumerated in Tariff Item 236

99 percent.

Provided that drawback payable under this item is in lieu of drawback payable under any other item.

"George F. Sedgewick". Chairman

"W. .W. Campbell" ..... Vice-Chairman

"C. P. Hebert" ...... Memter

Cttawa, -pril 27, 1936.

99 percent.

Frowided that drawback

is in lieu of drawback payable under any other lies.

... . ... ... ... ...





# From pages COT and Cl9, respectively, if the 1994 and 1995 Frade of Cameda, annual a parts.

Imports into Canada of textile weeking of class or kind not made in Canada.

# Fiscal yers

1985 90,484,394

90,484,394

3,681,198

3,513,243

2,088,556

1984 2,095,014

1985 3,088,57

# Customs Duty paid

1934 \$232,058.30 1935 .70,447.35

### In addition

Sales Tax has to to mid. Sales lax t by %.

From other than Oritish countries.

amounts from foreign countries 1975, 1., 1,45.

im orte in:

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3.

	CA.ADIAH IMPUR	IS OF AMTIFICIA	a that has the	i C
		Pounds.	lay mi incatala	
	Total	U. K.	J. S.	Jeran
Jan.	61.577	37.682	14. 74	r. 045
Feb.	63.158	35.975	14.116	1 . 373
darch	85.894	33.001	1:. 3	10.033
April	57.020	23.018	13.973	10.000
lay	87.451	40.379	10.461	34.110
June	39.706	57.574	7.983	3). 75
July	125.301	81.731	6.637	3370
August	147.618	80.194	8.169	51.796
September	135,482	85.387	6.574	77.004
9 months 1936	861.227	475.401	100.385	50.731
	installation	propried the second		

398.657

83.135

34.475

with the

567.156

9 months 1935

to i	1.1.1.1	25. 1.02
lr, n	77. 7.	11,200
2069	10.201	East 1. ( P
91 .15	the of	377.76
*5	Mar 1 at	18.01-



### Sample No. 1.

Based on proclaimed value of Yen at as cents (1st of January 1987) and exchange value as an as in each sample in Exhibit 868.

## Sample No. 1

i'er cent of

1000 yards Yen, at 35 ¢	\$149.55	invoice value
Duty Ad valorem 40% less 10%	46.74	
Specific 40 # per lb. 228} lbs.	91.40	
Packing Yen 5.5 at 35 - \$1.92 20% less 10%	.85	
Excise Tax 35 on \$268.34	8.05	
Dumping Duty (Yen 376.5 3 75 less 29.3 ¢ current rate)	21.46	
Freight and Insurance Yen 46.37	17.53	
Total duties, freight and insurance	e 181.51	164.5 %
Invoice value of fabries & packing	110.31	
Laid down cost of fabrics	391.82	
Laid down cost of fabrics per lb.	1.38 /	?

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(ist of Janu by 1867) end erg

### 1 60% 3300 20

2000 pards Yen, et 85 \$\rightarrow\$ \text{\lambda} \text{\lambda}

otal duties, fraight or, inverse last:

voice value of fabrics & per un | 1: --

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# Sumple No. 4

Ad valores 18s Teer 186	A" e1	Per cent of invoice value
1000 yards Yen 100.41 9 35	394.10	
Duty Ad velores 40: Less 10;	33,35	
specific 4) # per ib 187.3 lbs	73.75	
Packin- Ven 5.39 - 75 - 1.88	.74	
Freise Tax % on 201.90	6.08	
Durasing Duty (Yen 274.80 - 35 : less 20.4 - current re	ate, 15.38	
Freight & Insurance You 40. 11	11.73	
Total duties, freight & insurance	143.95	17.4/5
Invoice value of febrics & packing	12.79	
Loid down dost of febries	221.74	
usid down cost of febrics per 1b	. 1.01	

- - 272.50 m 2 mm 2

# Sample No. 6

1,000 yards, Yen 237.4 & 35	\$118.09	Per cent of invoice value
Duty Ad valorem 40% less 10%	42.51	
Specific 40 # per 1b 221.1 1bs.	88.44	
Packing Yen 5 @ 35 - \$1.75 20% less 10%	.31	
Excise Tax 3% on \$249.45	7.48	
Dumping Duty (Yen 342.4 3 35 \$ less 3 29.3 \$ current rate)	19.52	
Preight & Insurance, Yen 40.44	11.85	
Total duties, freight & insurance	170.11	162.8 %
Invoice value of fabrics & packing _	100.32	
Laid down cost of fabrics	270.43	
Laid down cost of fabrics per lb.	1.22	

# Daughe No. 9

1,000 yards Ven 114.0 o 75 p	<u>450,50</u>	int for the
Duty Ad valorem 1% less 120	1,.18	William Control of the Process Control of the Contr
Specific 40 ¢ per 1b. 100. 1bs.	38.7€	
Facking Yen 4.5 0 85 ¢ - 1.57	.08	
Excise Tax % on \$112.44	3 . 35	
Dumping Duty (Yen 140.8 % 15 p leas © 29.2 p current rate)	2.45	
Freight & Insurance Yan 17.71	5.37	
Total duties, freight : insurance	e 70.14	1.77.
Invoice value of Jabrics & tackin	47.00	
waid down cost of fatrics	108.74	
Laid down cost of fabrica per 1b.	1.1.	

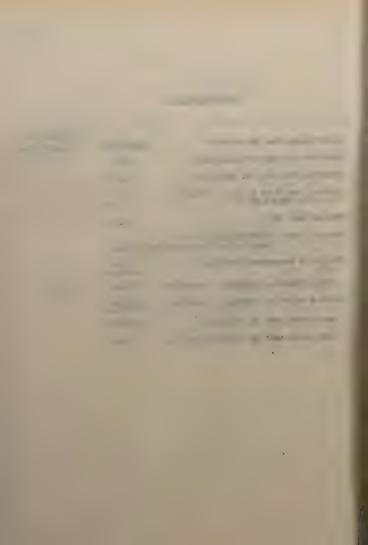
1,000 yarda Ten 194.8 u 25 \$ Smay Ad valorem 60% less 10% -pocific 40 \$ per 15, 108.5 lbs.

15.18 47.84

> iting Yen 4.5 ... Por lose 106

# Camaple No. 10

1,300 yards Yen 370 3 75 p	\$1.1.00	Per cent of inv ice solve
Duty Ad valorem 40; less 10%	4277	
Eneciric 40¢ per 1b. 223.3 lbs.	91.32	
Problem Yen 7.52 0 35 ¢ - \$2.63	.47	
Excise Tax 3%	9,17	
Dumping Duty ( You 207.52 - 25 ¢ less - 19.4 } current :	nte) 20.48	
Freight & Insurance Yen 50.4	10.58	
Total duties, freight a insurance	181.34	107.4 /
Invoice value of fabrics - precing	112.75	
Leid down cost of fabrics	297.09	
Laid down cost of fabrics per 1b.	1.31	



799

# Cotton Yarn - 40's and finer.

Montreal Cottons Ltd., Production. (pounds)

1935.

pound s	940,000	Total production -
	51,500	of which 80°s -
я	47,600	100's -
	4,100	120°s -
19	400	140°s -

1936 (10 months)

	CSTRAGE						
40°s - 85	qua tomera	528,000	Lbs.	4 que	tomers	50,00	00 lbs.
48's - 5	W	10,500	H				
5018 - 8	W	82,000	w				
6018 - 2	w	5,600					
	Combed.			Super	ombed.		
4010 - 15	oustomers	25,560	1bs.	2 aus	tomers	8,900	lbs.
4518 - 2	Ħ	10,400	н				
50°s - 10		27,715	×	2	N	5,785	*
601= - 8	*	7,050	19				
70°s -				2	*	835	*
801s -				8	и	5,700	*
100°s-				1	10	8,920	H
		•					

# Section Term - 4000 and Chang.

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MINISTER, NAMED IN

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- 8'005

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SUSTIME ACT

VALUE FOR RECRULAR DUTY

VALUE FOR SPECIAL DUTT (ON COODS TEXTILES)

JECLAL OR DUMP INC

111 vi 10.

### SECTIONS

- 55 (1) Thenever any duty ad valorem is i posed on any goods imported into Gamada, the value for duty shall be the fair marke; when there of, when sold for home consumption in the principal numbers of the country whomeend at the time when the same were expected directly to Canada.
- (2) In the case of importations or goods the mammi actureror produce of a foreign country, the currency of which is substantially depreciated, the value for duty shall not be less than the value that would be placed on similar goods manufactured or produced in Great Britain and imported from that country, if such similar goods are made or produced there.
- (3) If similar goods are not made or produced in level Britain, the value for duty shall not be less than the value of similar goods made or produced in any European country the surrency of which is not substantially depreciated.
- (4) The Minister may determine the value of such goods, and the value of such goods and the value of such goods shall, be computed in levied under regulations prescribed by the Minister.
- 13. The value for duty of new or unused goods shell in no case be less than the actual cost of production of similar goods at date of alignment direct to Canada plus a reasonable alrance for solling out and product, such alvance not to be greater than the which in the ordinary course of business under normal conditions of trails, is died, in the case of goods similar to the particular goods under consideration, by a nufricturors or we access of goods of the sace class or kind in the country of export alone sold for home consumption.
- 36a. The Governor in Council, who never it is deemed expedient to do so, bay order that excise duties and excise taxes in whole or in part shall be disregarded in estimating the value for duty of goods of any kind imported into Canada from any specified country and may vary or rescind that order.
- 41. Whenever goods are imported into Comada under such sircumstances or Camiltions as render it difficult to determine the value thereof for suty
  - (a) anth goods are not sold for use or consumption in the country of production; er,
  - (b) a lease of such goods or the right of using the same but not the right of property therein is sold or given; or
  - (c) such goods having a royalty imposed thereon, the royalty is uncertain, or is not from other causes a reliable means of estimating the value of the goods; or
  - (d) such goods are usually or exclusively sold by or to agents or by subscription; or,
  - (e) such goods by reason of the fact that the circumstances of the trade render it necessary or destrable are cold under conditions or to a class of purchaser under or to which similar goods are not cold by the experter for home consumption; or such yours are sold or imported in or under may other unusual or possible amount or conditions;

or my of the causes or reasons afcreasid.

S... PIONT

35 (1)

36

41 (a)

41 (a)

Less excise duties included in the value for duty as determined under the above mentioned sections of the Gustens set, here or two and their to entry under my turisf more a woundle then the Gustens laurify.

Scotion 43

Currency

Section 55 (1) of the Customs Act.

Section 6 (9 (a)) of the Customs Tariff

THE SELLING PRICE.

TO FURCHASER IN CAMADA

IF LESS THAN THE VALUE

FUR SPECIAL DUTY.

is the cover any duty at valered is it messes and are recorded the the very attention the out of the very to bullet ods for home concention in the principal res to the sec ay deep to the state of the short and the most in the state of the if sirilor goods are not made or prothood in town being the infor darky arropoun country the currency of E. L. R. March B. S. Santa Barbara Street Contract of the san Management of the Real Property lies, Name of Street, or other Designation of the Owner, where the Publisher, where the Publisher is not to be a publisher and the Publisher a complex variety and all daily and and appears of of a LOCAL PLENT OF DUST THE RESERVE THE PARTY OF THE PA A ....

CUSPOMS ACT

VALUE FOR REGULAR HITY.

#### VALUE TOR REGULAR DUT

### BECTION

45. (1) If at any time it appears to the satisfaction of the Governor in Council on a report from the Minister that goods of my kind not entitled to entry under the British Preferential Turiff or any lower tariff are being imported into Canada either on sale or on sonsignment, under such conditions as prejudicially or injuriously to affect the interests of Canadian producers or manufacturers, the Governor in Council may authorize the Minister to fix the value for duty of my class or kind of such goods, and notwithstending any other provision of this Act, the value so fixed shall be deemed to be the fair market value of men goodes.

#### Carrency

65. (I). All invoices of goods shall be made out in the currency of the country whence the goods are imported, or in the currency in which the goods are actually purchased, and shall contain a true statement of the value of such goods; and in computing the value for daty of such currency the mit thereof shall be such as he been ordered an proclaimed from time to time by the Governor in General who is hereby empowered to make such order.

(9). (a) Notwithstanding the provisions of any other law, the Governor in Council may, from time to time and as occasion requires, order and direct, subject to such exceptions as may be made, that shall be the rate of exchange fixed for any currency in computing the value for hity of goods imported into Canada from any place or country the currency of which is depreciated, and in case a sum of Canadian our wanty less than the invoice value of the goods in the currency of the place or country of export, computed at the rate of exchange so ordered, he paid for the goods, the actual se ling price of the goods to the importer shall be regarded as less than the fair puriet value of the goods when sold for home consumption, and the provisions of this section stall ap ly and special or dumping duty shall apply equal to the difference between the value of the invoice somputed at the current rate of exchange or at the average current rate from time to time fixed by order of the Oovernor in Council, am the value of such invoice, computes at the rate of exphange for duty so ordered as aforesals, or may be less than such difference as the Governor in Council may from time to time or ier and

- HOTE (1) The basic principle of the Gustoms law is Section 35 (1).
  - (2) Section 36 becomes the value for duty purposes when the home market selling rise in the country of export as provided by Section 35 (1) is less than the cost of production plus an advance for selling cost and profit midd in the ordinary course of business would be added in the home market.
  - (3) In any case where the feir market value under Section 35 (1) or the established fair sariest value under Section 35 is sixher than a minimum value fixed by the Minister of National Revenue under Section 45 of the Customs Act, such higher fair market value is the value for regular duty purposes.

Sat. 1 th 6 mm Mar Customs Tariff Act

Value for special duty (on goods (textiles) )
of a class or kind manufactured or produced

Special or imping

Jac ...

4: -

### COURTAULDS, LIMITED

(MEMO RE CAPITAL SET UP)

#4,000,000.00 \$4,000,000.00 \$8,000,000.00

Now represented by

40,000 shares "A" Stock:

40,000 shares "B" Stock:

BO,000

79,995 shares held by Courtaulds, Limited, England.



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0 = 9 2	Below,	76363	276	
	SERMO RE OPERATIONS)	732.8	7 : 4 0, 6 6 \$ OF	
Total Sales from 1926 to 19	35:	\$34,991,028.86	100.00	
Total Gross Profit before I	Depreciation	11,756,557,50	33.69	
Total Net Profit before Dep	preciation	10,561,997.87	30,27	
Depreciation charged to Ope	erations during period	4,553,352.09	13.05	
Total Gross Profit after De	epreciation	7,203,205.41	20.64	
Total Net profit after Dep	reciation	6,008,645.78	17.22	
Repairs to Buillings and M Operations in period . Mill Wages paid in period		1,183,198.55 8,924,851.98	5,20	
1927 - 1927 - 1927 - 1927 - 1930 - 1930 - 1930 -	13.75 10.75 14.13.45 17.15 17.	37.76 91.67 15.67 15.67 15.67 15.67 15.67 15.67 15.67 15.67 15.67 15.67 15.67 15.67 16	1 3 2 3 <sup>3</sup> 2 3 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2	

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10 p 3	26. 1. 2. 32.2	· · · · · · · · · · · · · · · · · · ·
		ETERNATE THE GREET A THE HI

### COURTAULDS, LIMITED

## ( MEMO RE PROFIT AND LOSE ACCOUNT )

Additional Income:	277,458,00 6,286,103,78 870,300,00
	\$5,415,803.00
Disposition:	
Credit to Courtaulds (England) prior to incorporation .  Dividends	1,245,789.00 1,567,500.00 1,305,915.00 76,845.00 175,000.00 16,256.00
1935:	1,028,548.00
	\$5,415,903.00

ANTERONOMIA CONTRACTOR OF THE STATE OF THE S

	, , , , , , , , , , , , , , , , , , ,	( ) ),	9 ,690,000	1.3,960,00	124, 34, 500 F		18,920,030	131,0000.64	1 to 8t 2	7 BB	,167,83				77.35
			9 6 5 V	1.30	Lio, v	1100	500	131,00		114,394,88	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~				1,502,177,55
		£	7,9 5,70	11,040.00	11,040,00	12,000 c	L , MO. 35	60,6136		31,612,59	17,371,78				385,479,02
, p		5	100,625,00 500,000 500,000	14 J, 000 0, 30	140,00.00	140,000,0	140, M. M.	4,799,30		51,617.59	17,371,78				1,685,656.37
								Internst		Interest	. C 7				~
77 - 3,37 2 SEELL	487,000,00	1,125,000,00							1,61, 335,00	(derross)	1,612,000,00	1,61.,000,00			1,612,000,00
C + C -SRf	13,000,00	125,000.00 126,000.00 (78967\$)							,02,886,30	(46 a 46 )	1,546,146.35 2,069,034.35 (564234)	490,090,65 2,580,130,00 (0,5475)			8,560,130,00
丁 :: 4	800,000,00	1,250,000,00							602,888.00 2,355, 1 8,30	(5007)	1,346,146,35 3,699,084,35 (130%)	495,095,65	10.	200.	4,912,240,00
	July /09	June /12	9161	7880		3 🕶	0 4				•	• %	4		

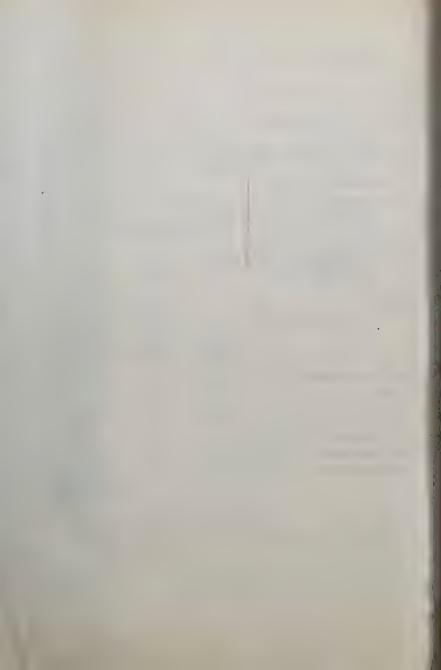
 See P. 9 % 917.

946

# DOMINION TEXTILES LTD.

M'MO RY ORIGINAL INFULM NT IN LOCALN OF ON THE SECOND OF T

In 1905 the	Company issued	ahares o	f a par V	alue		
	of		5,000,000		for	500,000.00
In 1922 the	Company issued	shares o	fa P.r V	alue		
	of Shareholders is of 1 to 2 he		E,500,000		for	8,500,000.00
In 1924 the to ea	Company changed oh Shareholder	its Cap: 3 shares	tal and for each	issued		
	g a total issue	of	225,000	shares wi		k 15,000,000.00
Share	Company issued a sholders on basi five held 	is of l		recei	ved	5,375,000.00
laking	(15.)					18,375,000.00
	l outstanding sh	10700	150.000	Coy	Rec'd	Par Value 10,000,000.00
1000	T AN AD ATTIVITIES OF	14200	120,000	8,875		8,875,000.00
			270,000	6,375		18,875,000.00
n the stock	for which the	Company I	eceived			
n 1905				500	,000	
dividends hav	we been paid to	March 31	, 1906. of			\$14,837,570.00
nd the share	e of the assets	owned by				
he Company	applicable there	to as of				
arch 31, 193	36, is					\$17,164.141.00
						\$30,001,641.00



A PEAR COMPLEY TON A THE NAME AND THE LOMINION PERTILE COMPANY, LINITED

SUBSTRUCT OF INVALIGHT ALTUSTICATION

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in eserve		1,013,118	350, 874.	187, 162, 187, 187, 187, 187, 187, 187, 187, 187	14,849,51	156,440.
ESPANTON UI RESIDENT TORKE	168.591.01	465° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5	1,562,709,58	521,108,85	402,000,01	5, 669, 092, 76
Inventory sealve not Starloyed in Selence inset	1, 202, 450, 87 1, 878, 188, 98 1, 441, 570, 00	1, 15, 481.06 2, 274, 1 C.50 1, 274, 15 2.10	2, 157, 907, 04 2, 157, 495, 04 8, 157, 495, 04	2,642,176,27 2,643,977,12 2,455,574,17 1,540,774,70	1,030,17,54 1,030,117,54 1,044,177,25 1,476,77,70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Addition to Value of Total Inventory to adjust price in Gertain Sers to besite of Sarket	2,056,000		971, 978,54	887,669,65		New Indreme in Reservatorororororororororo
Allowence on Inventory Orices where cost is less then Treen- tory Value.	403,367.30	204,152,56	249,136,72	214,377,06	496,434,51	Net Ingrese 1
Allowance for Inter-depart- mental profit included in Invertoxice of Converting				39,695,63 72,987,46 172,50%,12 177,275,64 145,521,85	1.46,491,12 180,246,20 1866,07,04 1866,263,12	
Addition to Value of Social Process and Finished Stock by Increase from "Off base to "ver-age price used for the Octton.	194,389.16 308,891.58 471,859.83	910, 100.4 1,72F, 682.07 250, 706.75	1,5%, 6%, 20 1,5%, 6%, 20 1,5%, 266, 49 840, 986, 44	357,409.04 1,870,752,72 1,407,732.41 884,73.0F	107,417,00 817,800,50 711,701,08 600,087,48 561,787,73	2
Inventory Blacounts.	1,009,818,71 969,807,41 970,810,79	802.,771.75 82.,771.75	1, 10, 292, 36 1, 756, 602, 57 1, 201, 902, 66 1, 716, 574, 46	1,800,117,777 1,445,078,26 1,477,41,14 1,079,714,76	1,078,128,21 1,028,227 1,028,978,52 1,108,126.40	
100		0.				
SELE TOWN	1916	1919	1926. 1928. 1926.	1927 1927 1927 1941	1997 - 19	30

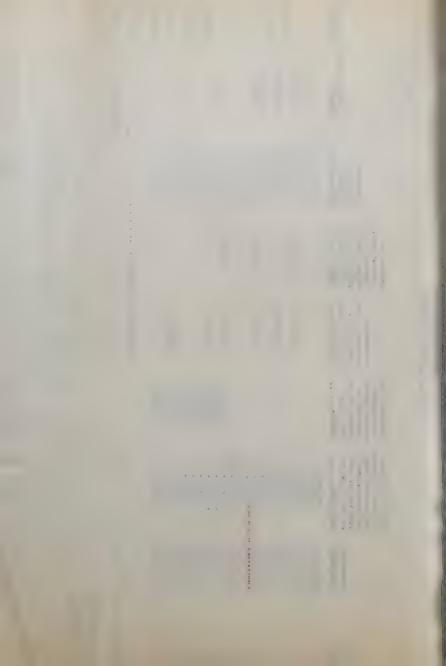
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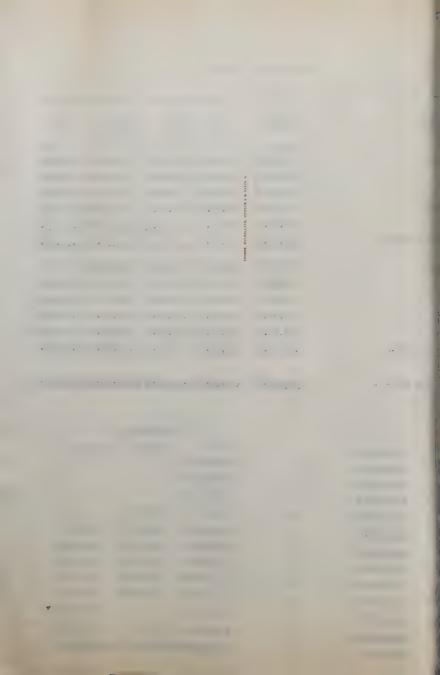
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L J "D N 1165 N		L'Y F	Tel Tel	COLUMN STOCK JIVIDEN DS	TOTAL BOND INTEREST & DIVIDENDS	. I.
1927		310,320,00	135,842,00	1,125,000.00	1,571,162.00	5,089,089.55
8		310,320.00	135, 842.00	1,125,000,00	1,571,162.00	5,3%,443.40
9		308,220.00	135,842.00	1,180,850.00	1,684,912.00	5,259,159.25
50		304,515.00	135,842.00	1,349,803.75	1,790,160.75	5,474,604.61
1		300,595.00	135,842,00	1,380,000.00	1,786,437.00	5,052,000,03
Total	1927-31	1,533,970.00	679,210,00	6,130,053.75	8,343,830.75	26,250,0: ),34
1932		296,470.00	135,842.00	1,350,000.00	1,788,512.00	4,776,571.05
3		292,005,00	135,842,00	1,282,500.00	1,710,437.00	4,301,460.98
4		287,455.00	105,842,00	1,080,000.00	1,503,897.00	4,768,410,64
5		276,075.00	135,842.00	1,550,000.00	1,761,917.00	4,858,592.41
6		201,371.25	135,842,50	1,550,000.00	1,687,215.25	4, 90,075,01
Total	1932-6	1,354,466,25	879,210.00	6,412,500.00	0,445,176.25	23,588,914.87
TOPAL	1927 - 36	2,887,436,25	1,358,420.00	12,543,153,75	16,789,010.00	49,838,965.21

			MALL TOTAL	
TOTALS		AFI I F	( + 100%·	TWO I VIEW
5,089,089.55	1927	5,089,089.55		
5,374,443.40	8	5,374,445.40		
5,259,159.25	9	5,259,159.25		
5,474,664.61	50	4,885,384.63	2,079.98	
5,052,693.53	1	4,367,022.08	34-,43-,75	341,237,90
26,250,050,36	Total	24,975,098.91	933,713.73	341,237,90
4,776,371,05	2	4,301,104.35	176,998.30	298,268.40
4,301,466.98	3	5,981,808.63	180,700.10	196,956.25
4,768,410.64	4	4,129,733.92	268,430.32	370,246.40
4,652,592.41	5	4,492,084.76		360,867.65
4,890,073.81	6	4,610,324.86		279,848.95
23,588,914.87	4 Total	21,454,890.50	626,126,78	1,507,809.65
	-			

MILL COS



### DOMINION TEXTILE COMPANY LIMITED

### ANALYSIS OF SALES DOLLAR - YEAR 1936

	Cents
Direct Labour	25.31 \$ 4,623,746.71
Materials	47.71 8,715,499.61
Manufacturing Expenses	17.95 3,278,807.70
Selling and Administration	3.22) 587,788.18
Bond Interest, Preferred dividends and income tax	5.2419 03 594,035.49
Return on Common Stock	2.57 469,468.42
Total Sales Dollar	100.00
Total Sales	\$18,269,296.11



# T N M A M B L T D.

SCHOOLST OF PROFIL AND LOSS ON SENDENCE AND ACTUAL COST BASIS

SALLES	Har one m	MET PHOMIT	CALH ON LONG DIRECT MATHRALS	CAIN OR LOUS DIRECT LABOUR	GAIN OR LOSS BUADES	CAIN OR LOSS ENVENTORE	GAIN OR LOSS PRICE OF LABORIES
6,373,030,66	6 440,634,17	419,526.68	9,317,00	8,391,38	161,246.48	36,278,27	236,534,62
6,516,903,99	7 547,666.44	471,447.64	24,458.63	7,065.38	159,878,55	13,865,14	261,480.49
6,071,241,94	847,278,07	455,624.27	8,547,60	20,303,09	179,500,76	27,428,80	27,028,05
5,754,038,62	158,04F.86	290,013,70	7,446.30	18,770,11	118,963,47	15,344,1	113,025,39
6,417,516,24	368,472,95	315,817,48	3,950,85	14,868.54	84,471,31	1.2,530.4	66,584,40
7,208,618,71	1 566,446,94	532,716,91	78,509,97	29,463,83	275,753,7C	35.0,521,	329,891,75
8,010,718,86	8 1,090,612,95	579,413.95	54,068,03	7,490,97	247,004,74	17,135,00	253,049,24
8,797,057,82	2 1,126,621,52	639,061,78	140,08C.95	1: 97: 3-1	E. P. C.	49,196,16	227,753,75
8,456,894,89	96.080.861.1	767,869,77	1	,	•	54", 400, Ju	14,,281,11
8,635,772,11	1 859,184,54	668,758,46	ı	4		115,517,30	Tr B C ST Tr
72,039,778,30	0 6,615,846,21	4,950,850,64	53,543,02	91,597,96	68.912.15	246 1	1 1 1 1 1 1

Less sales to

15,488,126,45



# CANADIAN C. TYN , LILITED

# WATASI: 1 ". 2 DOLT B - AEBE 1838

	Cents	
Direct Labour	25.95	\$2,147,167.69
interials	46.69	3,865,573.40
Manufacturing Expenses	19.49	. 1,613,330.71
Selling and Administration	5.92	324,459.23
Bond and Loan Interest, Preferred Dividends and Incomé Tax	3.68	0 30f,043.48
Peturn on Common Stock	.39	24,901.61
Total Sales Dollar	106.00	
Total Sales		\$8,877,476.18



File.

14.01.

### REPORT ON CANADIAN COTTON TEXTILE INDUSTRY, INDUSTRIAL RELATIONS AND WAGE PAYMENT.

A speeding up in the continuous march of labour towards a greater voice in matters directly affecting them	A 1
Officerite worker complaints should usually be takin is an indication of a faulty labour relations policy rather than at their face value	ć.
Consideration of labour policies is sometimes relatively neglected	ċ.
h.viow of introductory remarks	
Approvable of work loads of specific groups of op.r.t.v.s studied in Canadian mills	٥.
L.v.l of Wages - Canadian and American mills Weaving Spinning Doffers All on pay roll up to and including departmental foremen	10.
Comp rison Canadian and American wages	
C nomen wage levels in perspective	16.
Approval of Canadian wages in relation to the effort of the worthr	
Wor'ling conditions	w1.
Frincip 1 finding of report	~~*
Thin is in machine assignments as such in perspective and with a knowledge of the pertinent facts	And to the
Listingtion between "having information" and caiss and ting information "	~:·
5x. myl. of explanation of basic data supporting alorsions on machine assignments	٠.
Obs.rv.tions on example of basic data on one type of $_{\rm w-2VIR_{\rm B}}$	·
Apprisal of progressiveness (machines and methods)	C #
The trend towards democracy in industry	.4.
A	4-



A SPEADING UP IN THE CONTINUOUS MARCH OF LABOUR TOWARDS A GREATER VOICE IN

After spenies, were than the studying the wide variations in policies directly and indirectly affecting labour, and after the long interviews which American executives, textile engineers and others connected with the United States Cotton textile industry were so generous in giving, I am left with one principal impression:

Just as on a battlefield, where groung is held stubbornly in one place while a rapid advance is made at some other place, sometimes within rifle range, one cannot but feel the excitement of history being made, - and being made much faster then it could be recorded, or even appreciated by any one person at any one spot.

So far as this investigation of the things affecting the cotton textile worker is concerned, the impression is left that beyond dispute some of the new positions have been definitely taken, and that there simply remains the straightening and consolidating of these more advanced lines.

At the same time new objectives, where the advance guard are already reconnoitreing, are clearly defined in the interviews with the more social minded mill executives. This summarized report does not dwell at any length with these more remote objectives, interesting as they are, but confines itself almost completely to a survey of the positions which are actually being consolidated, with particular reference to the positions held by the Canadian mills. What companies of those visited have labour policies in the new advanced line, and which ones apparently must adjust their policies, more or less, if the line is to be straightened?

This introduction infers that a struggle exists within



the cotton textile industry. One point deserves emphasis:
This is not a struggle with management and labour solidly ranged on opposing sides. The line of division runs across the ranks of management, and across the ranks of labour. Each member of the public in his role of consumer also stands ready to take uperms in defence of his own, or somebody class, fair treatment. The sides line up as follows: On the one side are those from all ranks who believe that industry on this continent should, or must, be colliberately directed for the balanced good of society, and who have seen and accepted the more obvious implications of this buller.

On the other side are the various groups who let on the apparent belief that industry can be operated almost solely for the good of some or all shareholders, or solely for the good of some or all workers, or solely for the good of some or all of the public, in their role of consumers.

The first side, though drawn from all walks of life, has
the liventage of a common cause. Generally, the groups on the
other side do not even recognize themselves as allies. They
have in common, however, the will to get their individual objectives without thinking through to see if such are tenable. As
a result they all obstruct the moves which the first side might
otherwise make.

As far as company executives are concerned, there are the great number who have been so engrossed in their day by any more that they have not reached a really considered opinion on this many-sided question. Of necessity they have taken some company policies as they found them, when they first learned the business, and have tried sincerely to do the fair thing on the framework of these established policies. They are honestly mystified at times as to why the worker is never exticted, no matter how far they may go to meet his wishes on grant or points about which complaints have been made.



SPECIFIC WORKER COMPLAINTS SHOULD USUALLY BE TAFEN AS AN INDICATION OF FAULTY LABOUR ROLATIONS POLICY HATHER THAN AT THEIR FACE VALUE.

This leads directly to the second main impression gained from the investigation. The frequency with which the idea o.m. to the front that workers are upset by one thing, but complain about another was most noticeable. To illustrate this: When the worker has no understanding of, and no articulate voice in, Julisions which affect his pay and, therefore, his whole life, he is unlikely to enjoy that feeling of worth-while ende vour which makes hard work a source of satisfaction and peace He is likely to feel himself the victim of unpredictof mind. .tl. .hims of management, akin to a squirrel in a revolving cage. Th:t is his real complaint. Unless that is rectified, nothing els. will console him. However, he does not, apparently, know that his real complaint is any more than do some some busy managements. He complains about his work assignment or his pay, which may or may not be a reasonable complaint. Whether the complaint which he voices is reasonable or not, and whether or not his request is met, he will probably go on complaining, bic.us, the real causes of irritation have not yet even been

# CONSIDERATION OF LABOUR POLICIES IS SOMETIMES RELATIVELY NEGLECTED.

A fiw minutes ago we spoke about the many company executives who are so busy, or so interested in some other problems of their company, that they accept as they find them the company's policies towards labour. They probably interpret these policies theirly, and do not see what else can be expected. They may be so ousy keeping their managerial moves abreast of the carrent progress in machines and in processing methods that they do not reslice it is equally necessary to study, and to keep threast of ourrent progress in the management of human beings.



Things which were once accepted in this latter respect may not be at all acceptable today. In fact they may appear somewhat ridiculous. This was brought home to me only a few lays ago when reading "Modern Factory System" by R.W.C. Taylor, His Majesty's Inspector of Factories, published in London in 1891. According to this book it was stated in evidence before a parliamentary committee appointed to investigate labour in the textile industry in 1832 that "nobody but the master and the master's son had a watch, and we did not know the time. The operatives were not permitted to have a watch. There was one man who had a watch; it was taken from him and given into the master's custody because he had told the men the time of day." This was to explain why he (the witness) could not say how late he had to work at night.

More harrowing details could be quoted from the same source to show how drastic have been the changes over the last hundred years, in the treatment of factory workers. The discription of the textile machinery of that time sounds much nearer present conditions than does the description of industrial relations. The question may well be asked, therefore: "Have some companies placed too little importance on keeping up to date in their policies affecting workers, in relation to th. importance they have placed on keeping up to date in their policies affecting machines"? From a purely business point of view, the unlocking of productive energy, and the creation in the workers of a will to further the company's interests, is in many instances as impressive as the performine of an improved machine, which has been installed at considerable cost and after careful thought. More importint considerations than this do, of course, bear on this



# REVIEW OF INTRODUCTORY REM.RKS.

These introductory remarks are a necessary background in the consideration of the findings of this report. To review this background, then, the following points have been submitted:

- Policies affecting labour cover a wide range in the cotton textile mills of this continent.
- 2. An accepted basis for such policies is seen to be conveying, representing the influence of social minded management, sober-minded labour, and the engineering approach.
- 3. Where management contends that "the more we do for the workers the more they want" the explanation may be in the phenomenon that when workers become upset in their minds because of some condition of their employment, they have a way of voicing complaints on some quite different details of work or pay. Even when these points need correcting, and are corrected, the underlying source of irritation remains.
- 4. The methods of managing human beings are changing rpuilly. In this particular industry, far reaching changes in technological methods have put a particular strain on employer-employee relations, which require that this industry serve most others, should consider its industrial relations policies worthy of its best attention. Some companies do not show the same concentration and flexibility of thought on this problem as they have shown in their mechanical problems of production.

W. go on then with the findings as to the heaviness of work loads, the history of changes in machine assignments, the history of hourly and weekly wage levels in Canadian mills, and the working conditions found there. These are points about which complaints have centred. Considering



everything, it is somewhat difficult to understand the motive for these complaints on a widespread basis, except in the light of the introductory remarks. This does not imply in any degree that complaint is unjustified. It is suggested that the complaints, usually, are not accurately directed.

APPRAISAL OF WORK LOADS OF SPECIFIC GROUPS OF OPERATIVES STUDIED IN CANADIAN MILLS.

For the purpose of examining the heaviness of work leads in the Canadian textile mills visited, it was decided to deal with the spinning and weaving operations as indicativ. of the conditions, from the point of view of the worker, to be found at these mills. Taking these two operations as typical of most of the operations in a cotton textile mill, it can be said that cotton textile operations are essentially lifferent from the great majority of operations in other inlustries, in that to a substantial extent, the work consists of repairing breakages, as the product is processed through automatic machines. The work, therefore, depends greatly on how frequently to be one rejust cours. This, in turn, depends on e combination of many different factors, including the particular product being made, and many letails in connection with the materials, equipment and methods of processing in the individual mill.

For that reason, in order to get a direct measurement of the heaviness of any one work load involved in any specific machine assignment, it was judged that a study of the epratives actually hamiling the assignment in question in the mill being investigated was the legical procedure. In order to have a broad base made up of the largest possible number of machines and of operatives, in arriving at any measurement of the work load, it was decided to adopt a snap realing type of study. This type of study is described



in the Textile Weekly, of Manchester, issue of Junuary 1, 1936, in a article written by Mr.L.H.C.Tippett of the British Cotton Injustry Research Association.

For our purpose of measuring the heaviness of the existing work load, in the case of any one group of operatives stuli.d, the main object was to finl,-

The percentage of each hour which the operatives had left over as "rest time" or "fatigue allowance" after attending to all the breaks and other operations in adequately tending their assignments of machines.

Care was taken also to judge the speed of working of each individual operative, so that the danger of misjudging the work lost through an operative working unusually slowly or unusually quickly was reduced to a minimum.

The next step was to arrive at some standard by which the percentage of idle time so found could be judged to be wither "below normal", "normal" or "above normal".

During our investigation in the United States, a great many opinions were obtained from experienced government investigators, textile engineers experienced in the scientific letermination of balanced machine assignments, and from executives of mills where scientific methods of machine assignments had been used.

As further evilence on this essential point we were fortunate in obtaining from the Barnes Textile Associates could susmaries of individual time studies made in American mills. In these summaries, the percentage of idle time is shown as a separate item, and so is directly comparable with the opinions expressed by American authorities, and also with the rest time as found during the Canadian studies.

The standards selected for the purposes of this report represent a consensus of the opinions obtained. These standards of idle time expressed as a percentage of over-all



times are, -

For spinning, 13 percent to 14 percent idle time; For weaving, 16 to p7 percent idle time.

Judged in this way, the 12 studies made of groups of weavers in the Canadian mills mentioned above showed -

- 3 unusually light assignments,
- 3 slightly light assignments.
- 5 normal assignments.
- 2 slightly heavy assignments.

Of the 13 stands and of reast to same these same Canadian mills -

I study was thrown out because excessive heat on the day of the study caused the department to be closed down by the management before the regular closing time.

Of the remaining 12 studies, it was judged that the assignments were.

- 4 slightly light;
- 3 normal:
- 2 slightly heavy;
- 2 quite heavy;
- 1 unusually heavy.

Rach appraisal, as given above, was reviewed in the light of notes made by the experienced observer, Mr. Brodie, applying practical judgment to the work as he saw it being done before his eyes. The amounts, or percentages, of patrol time and of cleaning time shown by the analysis of the studies were also reviewed individually to see that they could be reconciled with the specific duties of the group in question and with the actually data of a similar kind obtained from our studies in



the verious Canadian mills, and from the studies made by textile engineers of the United States and findings given us by American mill executives on the basis of studies made in their own mills.

The net result of our studies and analyses is that the various groups of operatives on weaving are judged to be on assignments which cannot be criticized as excessive and which, in some cases, based on the way the work was running at the time of the studies, could have been slightly larger, without creating an excessive work load. A normal young and active worker would, in my opinion, be prepared to work slightly harder if his efforts were sure of proper appraisal fairly reflected in an above-normal pay envelope.

As regards the spinning, several of the assignments were juiged to be somewhat lighter than normal. One group was juiged to have an unusually heavy assignment of work based on the actual amount of work being lone. This was the group of nine girls on warp spinning at the Wabasso Cotton Company, studied on July 20th. To check this conclusion, on October 20th and 24th, a second study was made on the same block of machines. This block of machines constituted about one half of the warp spinning lepartment; so the base for our juigment was not a narrow one.

It the case of this group of spinners at Wabasso, the first study on July 20th showed 4 percent inle time, or 96 percent working time (including patrolling). The second study of the same section was spread over two days (October 25 and 24) covering one complete eight hour shift, and showed 6 percent inle time or 94 percent working time. As can be seen, the two results are closely similar. The small amount of inle time (5.4% on a weighted average basis) was not, in our judgment, and to any slowness in the way the girls worked.



On the contrary, we rated the working speed of these girls at the highest level of any of the groups of spinners studied. (N.B. In this method of rating the speed of working, the amount of idle time which may be observed is not a factor. The speed rating is the observer's judgment on the quickness and leftness of the operative's walking and working movements.) In the judgment of the observer, the extra intensity of work of this group to which I have just referred was not great as compared with other groups of spinners. However, there was judged to be a spread in this respect of approximately 5 percent between this fastest group and the relatively slowest groups studied.

Research on the point of adequate idle time may lead to a different percentage of ille time being accepted by the inlustry as an easily attained standard for any normal worker. It might be considered that at any rate the amount of working time per hour included in the standard time of any operation should not be so great that normal operatives of any age loing the jeb of work in question should suffer from cumulative fatigue. In this sense "e mulative fatigue" refers to that type of fatigue which is not relieved by the rest between working days.

On this important point, to throw some light on the alequacy or deficiency of the provisions for rest time in a particular spinning or a particular weaving department, an analysis of carning power of female operatives at varying acts was made.

At the Merchants Branch of the Dominion Textile Comp.nt, the pay rolls for a two-week period were examined and the carnings of female weavers were analyzed from the point of view of 2000 of operatives. The result can be summarized as follows:



## WILLVIRS

No.of Operatives, (iemals)	Age group	Average age	Average ear- nings per hour
			on piece work
10 11 10 5 4	20-23 yrs. 24-30 31-36 37-43 44-50	22 28 34 39 46	\$ .342 .352 .357 .366 .370

For spinners at the same mill a similar analysis was made. After an adjustment, which is explained in detail in the body of the report, necessitated by a special condition as to varying earnings in the four different spinning departments, the following conclusion was reached: -

### SPINIERS

No.of Operatives	Age group	Average age	Earnings of age group above or below general average for all spinners in this mill.
8 9 3 7	20-23 yrs. 24-30 31-36 37-43 44 and up	22 27 23 41 49	3.7% below av. 1.5 above av. 3.2 above av. 5.1 above av. 0.4 above av.

In addition to the obvious upward tendency of earnings, and therefore presumably of ability to handle the customary assignments in this mill, it is of interest to note the number of female operatives in the older age groups. In the spinning departments 10 operatives were older than 36, as compared with 25 operatives younger than 36. The 7 oldest local spinners averaged 49 years of age.

In the weaving department 9 operatives were older than 36 is a mainst 31 operatives younger than 36. The nine oldest fixely weavers averaged 44 / solder, the oldest time 40.

The figures given above are on too small a base to be considered as anything but a random observation. It can, however,



bo stited that generally speaking in American and Canadian mills a reasonable proportion of operatives from 45 to 50, and in instances up to 70 years of age, were observed to be handling normal age. The ato is to the same of the standard of the same of the s

So far as spinning departments in Canada are concerned, it was observed that operatives in the older groups were found more rarely. The analysis, however, given above as to ages of spinners at the Morehants Branch shows that this tendency towards younger spinning operatives has its exceptions. There were noticeable individual exceptions in other mills.

The general conclusion reached is that when idle time is in the neighbourhood of 16 or 17 percent on either spinning or weaving, the assignment cannot be criticized as what is popularly termed a killing load.

It must always be kept in mind that the heaviness of a work load depends on two factors, the machine assignment and the conditions existing in the individual mill. No assignment in terms of a given nuller of a condition of the light of a condition.



LEVEL	OF	WAGES	CAN	DIAN

WELVING.	AND_AMERIC_I	N MILLS. (Standard) per 40 hr. week.	(Actual as present) 37½ hr.wk.
Northern U.S.,	M.& F.weavers, 43.9¢ per hr.	A10.50	
Southern U.S.	M.& F.weavers.	\$17.56	\$16.46
	39.4¢ per hour	\$15.76	14.78

As compared to this, weaving warnings in Canadian miles visited were:

	Per	Corresponding full week	nding pay	Actual w	eek
Hochelaga	31.9¢	55 hrs	\$17,55	39.3 hrs	\$12.54
Merchants	36.2	55 hrs	19.91	40.3 hrs	14.59
Montmorency	34.3	55 hrs	18.87	44.8 hrs	
Sherbrocke	30:0	55 hrs	16.50	46.3 hrs	
Wabasso	27.2(girls)	42 hrs	11.42	1040 111 0	(x)
	men	48 hrs	13.06		(x)
Ontario Mill	34.8	50 hrs	17:40	32.2	11.21
Hamilton Cottons	32.7	50 hrs		36 hrs	11.77
(x) Actual hours	per week not	obtained.	This is r	new	(y)
policy- no histor	У•				(3.1
(v) Only 6 girls		ing church	100		

## SPINNING

		(Standard) 40 hour wk.	(Actual as present,
Northern U.S.	-M.& F.Spinners.		37½ hr.wk.
	38.8¢ per hour	\$15.52	\$14.55
Southern U.S.	M.& F.Spinners.	,	***************************************
	32.2¢ per hour	12.88	12.08

As compared to this spinners in the Canadian mills visited showed

tue rorrowing	earnings:					
1	Per	Corresp	onding pay	Ac	tual	week*s
. 1	hour	full we	ek	108	a.v	
Hochelaga	:295	55 hrs.	\$16.23	29.8	hrs	38,50
Merchants	:273	55 hrs.	15.02	43:4	hrs	11.85
Montmorency	.261	55 hrs.	14.36	44:7	hrs	11.67
Sherbrooke	.241	55 hrs.	13.26	37.8	hrs	9.11
Wabasso	:246(girls)	42 hrs.	10.33			(x)
	.273 men	48 hrs.	14.10			(x)
Ontario Mill	.283	50 hrs.	14.15	42.8	hrs	12.11
Hamilton Cotto	ns .296	50 hrs:	14.80	49.2	hrs.	13.92
York Knitting	.357	50 hrs.	17.85	49.2	hrs.	17.56

(x) actual hours not obtained. This is new policy - no history. N.B. "Actual hours" on this page are for latest fiscal year.



#### DOFFERS.

Northern U.S., Male Doffers,	Per 40 hr.week	Per 37 Hr.
43.2¢ per hour Scuthern, U.S., Male Doffers,	\$17.28	\$16.20
34.9¢ per hour	\$13.96	\$13.09

There are no female doffers in the south but in the New England States about 25% of the doffers are girls or women.

Northern U.S.Female	doffers			37½ Hr. k.
	per hour	. \$14	4.36 \$13	.46

These doffers in the States are usually mature people while in some of the Genedian mills much remover book and sures are employed for this work.

At the Canadian Cottons Mill in Hamilton the doffers are paid an average of 26.6 cents per hour - \$13.30 per 50 hour week.

No one in the spinning department is paid less than 25.2 cents

Der hour, or 312.60 for a full week.

At the Wabasso mill 35 workers out of 123 in the spinning departments are paid  $12\frac{1}{2}$  cents per hour or 45.25 for a full week. These young workers seemed to be from 16 to 25 years of age and were mostly girls along with some boys and a few older men.

At the Hamilton Cotton Company mill, doffers earn 352 cents per hour or \$17.62 per full week. These are men 21 to 25 years old.

The Dominion Textilo branches pay as follows in the

Angermin- arenttions	Die not me	nour as l-lat as	on 1,36
doffering operation:	o(.1.3	hour Act 1-125 q:	11091100
		.194	
Hoch laga-warp			
Mcrchants-weft		.01	
Will	.172	.187	
Montmorency- Aft	.173	.175	
warp		.174	
3' rbrooks weft		.216	
warp	.206	.198	
Taking the actual wee	kly carnings	this gives a rango f	or the four
he non a from:	55 h	our wk. Actual week	(hours)
: low of 184d nor hr	310	.12 S5.30 for	28.8 hrs.
Tr. a huch of 21 id 1	r 9"11	. 6 3.11 for	12.4 Mr.
.s will b. shown by t	he Commission	's analysis of Pay r	offs the
number of operatives	in this lower	wago bracket is lim	ited.



# LEVEL OF WAGES - CANADIAN AND AMERICAN MILLS

## All on Pay Roll up to and including Departmental foremen

All operatives, male and female, earnings in 1936 are, in the United States, about:

(x) North \$0.416 X 373 or 25.75 or otacl work.
(x) South 0.346 X 373 or 12.33 per setted work.

(x) These figures of the 1981 or per thur 1 20.004 per hour to agree with latest average for whole U.S.C.T. Industry. (\$0.365 per hour).

As compared to this all the Grey Mills of the Dominion Textile Company (combined) show an average for the year ending March 31, 1936, of:

> Wage per employee hour Actual weekly hours worked (1936) Actual weekly wage per employee

27.4 conts 42.6 4 11.62

#### COMPARISON CANADIAN AND AMERICAN WAGES

It will be noted that the comparisons made above are on the basis of American wage levels since the wage increase at the time of the N.R.A. in 1934. These increases have been maintained almost completely up to 1936 without taking into consideration the recent increases in the United States as announced in the newspapers by some cotten textile companies. This higher 1934 level represented a very sharp increase in hourly rates, particularly in the south. In spite of the shorter 40 hour week established at the same time, weekly wages on a full time basis are higher than the N.R.A. For example:

SOUTH	Porcentage increase in hourly rate.	Percentage increase per actual full time week assuming 55 hour week before N.R.A. and 40 hour after
Weavers his	7,5	24.
Welvers F.	7.1	29
Spinners M.	7;	25
Scinners F.	99	4€
Cloaners F	8ê	36
NORTH.	171	
Weavers H.	47	7
Weavers F.	53	12.
	100	19
Spinners M		า F
Stinners F.	58	19%
Cleaners F.	66	3.2,0



#### LEVEL OF WAGES - CANADIAN AND AMERICAN

## Canadian Wago Levels in

In the mills investigated Canadian weavers for a full time week earn from a low of \$11.42 (% hours) at W b see (girls) to a high of \$19.91 at March at Breach, commission Textal Company's mill (55 hours). This compares with an average of \$17.56 for a full time 40 hour week in the Southern States.

This comparison would be more covered to if it were not for the drastic change brought about by the N.R.A. in the ".S.wego levels.

In July 1933 the marnings for the United States were:

	For 55 hou	
	North	South
Weavers M. Weavers F.	\$16.50 15.55	\$12.90 11.80

While the full time wook cannot be taken as the measure of the operatives' carnings it is useful for comparative purposes.

Probably the more informative study is the trend of wages over a period and particularly a study to see if the worker shares in the increased production of wealth resulting from the labour he applies to the tending of continually improving and more efficient machines.

To examine this question the combined production, in lbs.

of all the Grey Mills of the Dominion Textile Company was obtained yearly from 1912 to 1936.

The corresponding data was also obtained showing:

Number of employees on the pay roll (foreman and lower);

Actual weekly hours per employee;

Avorage hourly wage per employee;

The index of the cost of living.



The latter was calculated for each fiscal year ending March 31 from 1914 to 1936. Hourly and actual weekly wages wors calculated in purchasing power or "real wages" as well es "money wages ".

These charts show from 1914 to 1936:

- Total lbs. produced por year have risen 50% Number of employees has risen 12%; 1.
- 3. Lbs per week per employee has risen 32%
- Hours worked per week per employee is down 12% Real wages per actual wack per amployee are up 32% 4. 5.

Two points are particularly interesting:

- The relatively steady rise in "real wages" per "employee hour" and even "per employee week" in stite of an increasing amount of short time. This steady rise is in marked contrast to the much faster but more erratic rise in the money wage up to 1921 followed by an irregular plateau.
- The closeness with which the "average real wage per (b) employee hour" follows the "pounds produced per employee hour".

The former rises 51% while the latter rises 53%.

These two lines do not got far apart at any period except when the real wage falls behind in 1915,1916,1917 and 1918 in spite of increases and war bonuses. Finally in 1919 the wage increases caught up with the rising cost of living and "real wages" began to shoot up. They were brought under control but the rise in mal wages was unchecked, dropping a 5% bonus in 1920 and making a 15% general decrease in October

The net result of sharp changes in the level of prices and changes in the level of wages, up and down, is that the increasing productivity of the worker, co-operating in the use of improved machines and improved methods, is being matched by in approximately equal increase in his real wage. This is in spite of a shorter working week. The uniformity of this improvement in real wage per week comes as a surprise when one's attention has been absorbed by the apprently haphazard movements in money wages on the one hand, and the cost of living on the other. It constitutes at least one phenomenon encouraging to myone who believes that the erp telistic system



by and large, works botter than it is given credit for working.
The system has the defect of doing most of its best work in
the dark, and its worst work in the light. It has the added
misfortune of lacking any adequate publicity department.

### APPRAISAL OF CANADIAN WAGES IN RELATION TO THE EFFORT OF THE WORKER

To be consistent, having reduced wages from "money wage" to "real wage", it is also necessary to reduce "hours of work" to "real work" or "energy expended". The potential increase in the productivity of labour if work could always be measured and paid for in terms of "real work" would be substantial. Also much of the hopeless feeling associated with factory work under backward wage payment policies would be eliminated.

The studios made in the mills of the Canadian companies were made to determine the amount of effort various groups of workers had to put into their work per hour in order to carn a given wage per hour. This wage per hour was then adjusted in the light of our studies so as to arrive at the level of wages per unit of real work done.

This type of analysis is not an exact science and I do not wish to draw too positive conclusions from these studies, made in the mills, in spite of the fact that they were most carefully and skilfully made by Mr. Brodie.

The following conclusions are based on the actual findings and are subject to the above qualification:

While the spinning operations at Hochelaga and Morchants Branches each have a basic wage of 26.7 cents per hour, the operatives studied at the latter mill could make 13% more pay with 9% loss effort. Hornel go spinners on a raing 2% over their base rate while Marchants spinners were a raing 15% over their base rate.



Wabasso, Hosholaga, Montmorency, Sherbrooke and Ontonia Mill in Hamilton were all carning loss per unit of real work than were the spinners studied at the Morehants Mill.

On the basis of cormings per unit of actual work the Merchants mill spinners were on the same relatively high level as the spinners studied at the York K mitting Mills in Torento.

These latter spinners were receiving the highest hourly rate of pay of any spinning group studied. Their hourly rate was 35.7 cents per hour as against:

30.8 cents per hour at Hereints

29.6 cents per hour at Hereinten Cottens
28.5 " " Ontario Mill
27.3 " " Hechologa
26.0 " " Montmorency
25.2 " " " Sherbrooke
24.6 " " " Wabasso (girls)

x No studies t kun t this mill (we've a come losed by we were those)

A most important point to note is that while the spinners at the York Knitting were earning 16% more per hour the real unit of work performed by them was costing a fraction of a cent loss than the similar work performed by the spinners at Merchants Branch.

This was directly traceable in my opinion to the success of York Knitting policy of wage payment involving calculations and decisions on work and pay in the open, according to rigid, well understood rules which bind management as well as workers. Ample allowance was made to cover idle time for the spinners in the standard times for the various counts of yarn. If they worked at this very moderate standard page they would make the basic wage of 28 fents per hour. This was the highest basic wage found in effect at any of the light Canadian mills visited. The point of distinction is that, in common with the Hamilton Cotton Company, the York Knitting Mills follow the definite policy of encouraging cornings above this easily attained basic wage. They do this



by  $\leq u$  rantocing the standard time and adjusting machine assignments to allow extra carnings to those operatives who are anxious and able to earn them. For the whole department of spinners these extra wages are running at  $27\frac{1}{20}$  of the base rate which is itself, as pointed out, a relatively high wage even before any bonus or premium is added.

The other end of the range, from the point of view of payment per unit of real work, is the warp spinning at the Wabasse mill in Three Rivers. These operatives are doing approximately the same amount of real work per hour as the York Knitting spinners. They are earning, however, 10% loss per hour than the average rate for the other Quebec spinning groups studies.

In the wort spinning at Wabasso, the real units of work performed per hour were only about 6% less than in warp spinning. The hourly rate of pay is the same in both warp and woft. The department, therefore, also shows a lower level of py for work actually done than do the other Quebec companies.

In the weaving departments of Canadian mills where studies were made there was not the same marked difference in pry per unit of real work. No studies were taken at the Hamilton Cutton Company as the weave room was not operating on the day we were there. The York Knitting Company does not do

The pay per unit of real work done was quite uniform.

for the other mills (including the Ontario mill of Canadian

Jettons in Heilton). The only void there is must be a 4'

or 5% cither way were the group studied at the Morehants Branch
which was 10% above the average level of pay on this basis and
the tour groups of weavers studied at the Wabasso mill which

were 10% below the average.



#### WORKING CONDITIONS

The cotten textile industry requires an abnormal amount of humidity in the air, in order that the yearn may run with a minimum of breaks. Also, it is characteristic that weave rions, spinning departments, slashing and finishing departments are not unless kept cool by the outside weather or by artificial means, which up to the present have been very expensive. In addition, the inevitable presence of lint in the air is unpleasant when people are not accustemed to it. The noise of the machinery is equally unpleasant until one becomes used to it.

Those unpleasant working conditions strike one forcibly when first entering a cotten textile nill, but it is not juaged that they are a seriousfactor in the life of a worker in these nills. At the same time, in view of the attention being iven to the avelocity of the attention being iven to the avelocity of the more progressive nills to install this and thus improve the working conditions, as well as improve the processing of the year through more precisely controlled atmospheric conditions.

Already the Marsh ats been the of the live Textel Touring has an installation of such equipment, as has one of the Southern mills visited. The result in both cases appears satisfactory. Owing to the extremely het weather when since of the Canadian mills were investigated and the cook weather when American mills were visited, it is impossible to give any fair comparison of these conditions in the two countries.



# THE PRINCIPAL FINDING OF THIS REPORT

Outline of Industrial Relations of Wago Paymont Policy Found Most Satisfactory

1. The main criticism which this report suggests is, as is inferfed in the introduction, the policy of some of the condica companies investigated with respect to their employees.

This criticism in my opinion constitutes the heart of this report.

This particular criticism is directed against the Dominion Textile Company, the Canadian Cotton Wompany and the Wabasso Cotton Company, but not on the grounds that they generally everwork their employees or that, in what I consider too arbitrary decisions, they act in a definitely unfair way towards them.

The criticism again is not based on the grounds that these companies refuse to hear and consider the opinions and comblaints of their employees.

The criticism is that this critics have a placed filled to realize that a very sovere strain has been placed on their relations with their employees because of the great technological changes which have taken place in this industry since about 1923.

These changes have been so radical that the cotton textile industry was selected by the Institute of Human Relations of Yale University as a fit subject for the study of the effects of technological change in industry on human relations.

Torkers in common with purplemental or upset to the nages which affect their life in important ways. Unloss the reasons for any change, for example in work assignment or in piece rate, is explained to a worker or to somebody



in whom he has confidence in such a way that he sees the logic and the fairness of the change, he is bound to be upset. Even if it is explained to him he may be upset, but the chances are reduced. An account tion cyle and the explanation which would show the worker that his real wage is still going to improve as his own effort improves, will bring trouble scener or later, in the light of experience.

The following them are submitted as requirements which any action textile company union product to introduce with respect to its industrial relations policy:

 Work should be measured in such a way that a standard time is arrived at for doing each operation under the existing

conditions. This standard time should be based on a normal rate of working. It should include an allowance for rest or fatigue in logical relation to the operation and all conditions surrounding it. It should be totailed in such a way that when a part of the operation is changed, the standard time for the part which has not changed can be shown as remaining constint, while the change is reflected in a logical adjustment to the standard time for the changed part of the operation. To put this shortly, standard times should be based on a constant and reasonable tempo of work. Any actual work performed at a faster tempo should be guaranteed its reward. 2. When a standard time for any operation has been arrived at the workers should be mutranteed that this starrd time will not be changed unless the operation itself is changed in such a way as can be pointed out beyond dispute to the operative. To avoid misunderstanding at this point the conditions existing at the time of the setting of the true at thank should be recorded in such a way that there can be no doubt as to whether the essential conditions at some later date have or have not changed.

Very definitely increases our ings on a partnershar



operation or in a particular department must not lead to a changing in the stendard tiles underlying the plant thus.

- 3. Quite distinct from the standard time to perform an appration must be established a time of reach particle. The principle here is that the management in ertakes to establish conditions such that the work can be done by a normally skilled operative taking named rest, in the stan retrie, and that at the piece rate set such applyed who works faster than a normally skilled employee, or who works with less than normal fatigue time, carms correspondingly above such basic rate.
- 4. This basic rate for each operation should be refully set, relative to other basic rates in the mill on a careful analysis of the skill required for the work, the workling conditions for that operation and other points which hear upon this question.
- 5. Unless a fair allowance is made in arriving at the stanlard time for an operation to take care of unusual belays or down time on machines for reasons beyond the operative's control, there should be provision for paying the operative separately for such delays at the basic wage in addition to his earnings on the production which he actually turns out.
- 6. An important point is that the management undertakes to abile by the principles on which the operatives are paid, so that arbitrary illogical decisions on matters of pay by the management become clearly open to criticism.
- 7. These principles are lesigned to protect the minagment against unnecessarily high labour cost, and also to protect the worker so that he may benefit according to his real lesserts.

An important point in this whole question as far as it relates to the maintenance of satisfactory employer-employee relations lies in the way in which the workers are taken into the confidence of the management on these lettils affecting their pay.



The actual method by which this contact is arranged appears to be i material, and must depend to a great extent on the education of the worker, and their eagerness to understand tails in connection with their wages.

It is the concensus of informer opinion in the United States, as well as in the Canadian companies operating on this basis, that it is assential that the armors row to profit from to discuss and criticize the detailed working out of their time standards and piece rates, or else that they must be made aware that such criticism is being made when necessary on their behalf by someone who enjoys their confidence.

Above all, it is true, as pointed out by Mr. Nyman of the Institute of Human Relations, who has made a study of this problem for this industry over a period of years, that "Negotiations between industry and labour cannot merely be ordered, but must be cultivated. Such relationships must be based upon, and prefaced by, a long period of mutual education and mutual understanding as well as mutual confidence."

CHANGES IN MACHINE ASSIGNMENTS AS SEEN IN PERSPECTIVE AND WITH A KNOWLEDGE OF THE PERTINENT FACTS.

From about 1921 there has been an accelerated trend, both in Canadian and American cotton textile mills in the lirection of improved machinery, more careful adjusting of machinery and a general all-round improvement in attention to letails affecting the quality of the yarns. As a result of these improvements year after year, the amount of work required of an operator to tend one loom on any given cloth, or to tend one spindle on any given yarn, has decreased. At the same time a study of the work done by weavers and spinners was carried on and many operations of an unskilled nature were taken away from these skilled operatives and handed over to less skilled operatives. Scientific standards of machine



adjustment were set and machines maintained accordingly. Working methods and details were improved in the light of careful study in the mills.

The results of these changes can be seen in the constantly increasing number of spindles and of looms which can be tended by one operative with no increased effort. Both from observation in the mills where the work is still carried on according to the old unspecialized method, and from the evidence of textile engineers who have actually studied the real work done by operatives under the conditions of ten years, or more, ago, and compared it with the real work done today, it can be stated that generally speaking the tendency, as the machines per operative increased, has been towards a decrease in the real work required of the operative, per hour.

apart from instances where mills undertook to carry on this change in assignments without adequate study on improvement of conditions in their own mills, relying simply on general results obtained in other mills, the only legitimate criticism is that the changes were carried on without adequate explanation to the operatives concerned. This has resulted in a great deal of misunderstanding and unrest, not to any extent connected with a real increase in work demanded of the operative.

If these same improvements in machinery and in procossing had been carried on without changing the assignments of
machines per operative it is quite obvious, from the results of
our studies, that operatives would now be standing idle for a
pajority of their time.

#### DISTINCTION BETWIN "HAVING INFORMATION" AND "DISSEMINATING INFORMATION."

As indicated by the remarks on appraisal of work loads, there is no general criticism which can be made on the grounds that machine assignments have been established on a too severe basis.



In other places the mills may rule that the operative shall have access to the manager's office to discuss assignments and rates, but when the basis for such discussion is not so detailed as to make arguments simple and specific the discussions may have been fruitless. It is suggested that it is not too soon to begin preparations to meet the natural but possibly inarticulate desire on the part of the mill workers to know as much as possible about the way their assingments are determined, and how their piece rates are set.

To sum up the description of the methods of letermining machine assignments still followed by those Canadian
textile companies which are satisfied with the older industrial
relations policies, it can be said that time study observations
form a basis for their decisions, but that the build-up of
the assignments and the piece rates from the fundamental time
study data cannot be explained, clearly and fully, by the
mill superintendents, much less by the overseers. They all
may have excellent practical knowledge as to what constitutes
heavy assignments and what constitutes light assignments, but
they have not got this information in a form constituting a
reasonable explanation convincing to overseers or workers.
This was determined actually by asking for such explanations
during over visits to the mills.

As against this lack of having a clear-out explanation of how any given work assignment is calculated, the following Legription is typical of methods followed by certain other Can: lian mills, although this particular information was obtained from a visit to a textile mill in the United States:



#### EXAMPLE OF EXPLANATION OF BASIC DATA SUPPORTING DECISION OF MACHINE ASSIGNMENTS.

"There is no formula that can cover all weaving jobs duc t. the many factors that make up the job. However, there ere the prime factors in weaving:

the number of loom stops per hour; Second: time consumed by the weaver in correcting a

Both of these can only be obtained on the particular job by actual test. First, the loom stop test to determine frequency (stops per hour) and the cause of the stops. Frem the tests remedial action can be taken in the precoding processes to reduce or held at a minimum the st us as indicated.

Sec.nd, time studies of weavers will show that they fall into three classes:

F st average correction time Medium average correction time .5 minutes

.6 minutes Slow average correction time .7 minutos.

.. need not deal with weavers over these figures ( .7 minutes or 42 seconds) as they will effect the efficiency of any job they might be on.

The correction time shown for a fast weaver is not execssive as many weavers will exceed this speed with the average loom correction.

Individual records of .2 and .3 minutes are not excertional. (N.B. Stops for smashes, pick-outs, not included in overage loom stop.)

However, it is best not to figure too closely and to rake llowance not only for the weaver but also a factor of 3 fety for the variation in quality of work. Variations of this nature can be minimized by proper attention to hunidity, slasher control, good warping and proporty wound filling.



"A st ... rd wooving job a n he l . 1 cut s I l. wa:

85 percent productive time 15 percent non-productive time T.tal - 100 percent 51 minutes

In all subsequent calculations we will deal only with 51 minutes, and no job must exceed this limit. In a weaving job walking time (time consumed by operative in going from one correction to another) must be considered.

To save walking time and needless steps weavers should potrol always in one direction, never turning back, as this adds to the distance travelled. Time study shows that a weaver will walk on an average of 90 feet per intrute, allowing for proper inspection. Walking speeds in excess of this figure are simply going from one loom to nother with no inspection of the work in passing.

Circuits up to 40 foot of walking time can be chitted, but an allowance should be made in the correction time (.6 minutes per fault) to offset this.

We have 85 percent productive time to work on, or 51 minutes per hour.

Four circuits at four identes each require 16 minutes (26.7 percent)

Balanco of productive time, 35 minutes,

All weaving calculations will use 35 minutes as being the time available for loom correction. Having taken by test and time study the loom steps per hour and the weaver's correction time the work loom is as follows:



"Looms in job -

Loon stops per hour x weaver's unit correction time.

Exc..ple : Looms in job where test shows that stops per loom average .8, should be, -

35 minutes - 72.9

One circuit of 72 loons = 329 feet | 3.65 min.

or 4 minutes.

As 4 circuits per hour of patrolling are called for, patrolling time works out at 16 minutes per hour.

From the above example it will be seen that as the criticionary of the weaver increased, she can handle more than the .8 loom stops on a 72 loom job, and as the efficiency decreases the loom stops must decrease, or the number of looms to a weaver must be decreased. There is nothing to be gained by laying out a job beyond the expecity of the weaver, for you will lose in machine efficiency and quality."

# OBSERVATIONS ON EXAMPLE OF BASIC DATA ON ONE TYPE OF WEAVING.

A study of this set of basic principles for the setting of ...aving assignments will indicate that it can be put in such a light before the operatives that they can understand that the actual number of looms assigned to them is not the point which determines whether or not they can handle their jobs.

They can see that, first of all, nine minutes out of each hour is not aside as non-productive or idle time.

Next, 16 minutes per hour (with possible reasonable variations according to the size of the set) are set aside for patrolling their looms.

This I aves 35 manates of the near 12 terms to steep ages of their looms.

Having accepted the fact that on the type of looms



in question the ordinarily skilled weaver can attend to the varage loom stoppage in .6 minutes, this gives a stability to my cleul tion as to the outer of least the source sagmed. The number will legically increase from time to the as the work is made to run better, so that each loom his fever steps in the course of the average hour.

If tests show that the looms are stopping on the average of one stop per loom hour, then 35 looms will take up the 35 minutes of the weaver's time which would be available in this part of the look. If the loom stoppages are out in half, and the looms stop only on the average of one half stopper loom hour, then the weaver working at the same speed as there can attend to all the stoppages on 70 looms.

It is suggested that if weavers from the beginning of the so-called stretch-out had had their periodic increases in loom assignments explained to them on some such basis and the had been encouraged to talk it out, they would have had a better understanding of the reasons for the increases in loom assignments. If they were shown that ever a period of ye is their real wage increased with their productivity they into logically welcome such changes. This would more probably be true if some satisfactory way were worked out to time deserving workes ever any reasonable period of unemployment due to technological progress. The resulting gain to expect the context of effort would beyond doubt repay a large investment in a sound plan of unemployment insurance.

Without such a foundation of socurity of respectable livelih and and a chance to understand what is going on, the workers naturally become possessed of the feeling that they are below skell to the line of the feeling that they to below skell to the line of the feeling that they are below that they are the feeling to ond. It might even seen to them



that it is only a question of time until it will be all machines and no workers.

This does not mean to say that no excessive loom assignments have been set. It is very evident, however, that the increases in location sincle in a not make the increases in location sincle in the increases in location sincle in the increases in location sincle increases in location sincle increases in location since in the last 15 years are due to two things:

- 1. The specialization of the work
- The improvement in machine and processes throughout the whole mill.

If the description of how a balanced assignment of looms can be calculated from a firm and unchanging basis is made clear to the operatives, it is evidence that much of the ground for misunlerstanding can be removed.

#### APPRAISAL OF PROGRESSIVENESS -MACHINES AND METHODS.

It is always an interesting question to determine .hether the keenest type of competition is absolutely accessary in order that industrial companies be stimulated to effect improvements in machines and methods. If they fail in this the public and the workers must, of course, pay in the long run through leady real stages ni hi har real selling prices. My investigation does not touch on the question of how keen competition is in this industry. At this point, an attempt is made to appraise the industry's keenness in producing at lower cost by means of up-to-date equipment alequately maintained and economically tended. On the technical questions involved in the appraisal of the intricate equipment used in this industry I am not an authority. However, in an interview with Mr. Sy may S. P yee f Gr enster, North Carolina, who has hal akt neive experi nee in the cotton textile industry in the Unite. States, Can de and Europe, he expressed a high opinion of the keenness of Contain



manufacturors from that point of view.

Mr. Payne organized the Textile Development Company and during the course of several years his company surveyed. Large number of cotton mills from a machinery and equipment point of view. Work assignment per operative was also dealt with. Due to this experience, Mr. Payne is exceptionally well qualified to arriterize provides with respect to up-to-date machinery, the proper maintenance of such machinery and the proper nethods of arranging division of work, machine assignments, etc., in order to cott in the highest productivity per operative hour. Mr. Payne spoke of the executives of the Canadian Cotton Textile Industry with obvious singerity.

The increase in productivity per operative hour shown on the chart for all Dominion Textile Company grey mills combined appears to bear out Mr. Fayne's statement as far as that company is concerned. This increase in productivity is 53% over a 24 year period from 1912 to 1936.

The evidence favorable to the Canadian companies in this regard is supported by a detailed record which I obtained as to steps taken over a 13 year period by the Dominion Textile Company to bring machine development and maintenence up to a high standard. Wabasso VCotton Company also gave a distinctly favorable impression in this regard. Other companies were not studied on this point sufficiently for an opinion from one unacquainted with the mechanical details of this industry.

## THE TREND TOWARDS DEMOCRACY IN INDUSTRY

It is interesting to consider whether or not there has been a trend for some years away from the small business, with its many opportunities, to the workers, for individual expression and a high degree of inderstanding of the problems of management towards autocratic bis businesses which do not afford this opportunity for understanding, and a later trend forwards businesses.



nesses which consider themselves the second in a position of trust, and which are more conscious of the worker and the consumer. The workers through having har facts place, before them and more opportunities for voicing apini has a setters affecting their whole lives, regain the apportunity for individual levelopment which they lest buring the early a stage. It is, I again suggest, an interesting point to consider, whether this is not the trend and whether it is not a natural trend according to our accepted theory of democracy.

The fact that some of labour's spokesmen who are active in furthering labour's urge for a voice in indistry are frequently obstructive and destructive in their tactics is not evidence that the tide on which these man are riving is not rising in obedience to natural and irresistible forces.

To carry the metaphor farther, - the tide does not rise to the same height at the same time in all places, but it is simply common sense to keep an eye on its behaviour and to make sure that when it does rise where our boat lies moored that there may be a loosening of the ropes by which we are bound fast to our position.

#### CONCLUSION

The chart on the trend in real wages seems to indicate that the counter interests of employer and worker result together in a constructive trend. It should be possible to overcome the idea that management and labour are diametrically opposed in their interests.

We may compare the human arm to the industrial unit. The bone is like "capital", the under set of muscles x represent "management", and the apper set of muscles represent "the workers". All three are interdependent, and yet the "capital muscles" seem to pull quite directly against the worker muscles.



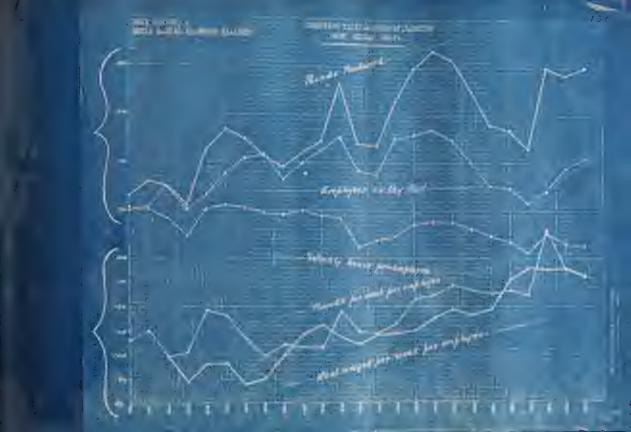
if our analogy is true, however, the management ruseles have their duty of giving ground, but not without exerting their steady counterpull. The worker ruseles have their duty of exerting a powerful force in their own interest, but also have their duty as co-operators with the management ruseles, so that the whole arm may move as a unit steadily, sarely and constructively.

Despite all this counterpulling, no part of the arm an afford to see either the hone or one or other set of emseles seriously abused. This fear of abuse, however, can be everdone, and it is obvious that no muscle is on the real to ruin simply because it has worked until it has become respendity tured at the end of the day. Similarly, for short periods, when the occasion demands it, these emseles can putforth special effort, without a too disastrous result. It is desirable to know accurately the limits beyond which damages may result, and it is desirable to measure out the work loads and rewards accurately and fairly.

Canadian factory workers in my experience, when tryited with respect and confidence, to which they are entitled. These invariably have been ready to put forth such strady effort and when necessary such temperary special effort cheerfully and with ready understanding.

It is a very natural function of management to take
such steps as are most likely to result in a continuation of
this state of affairs. More than that, at a time when real
or I need injustice has made or threatmed to make workers
drop this natural and co-operative attitude, every consiarration demands clear thinking and wise action on the part

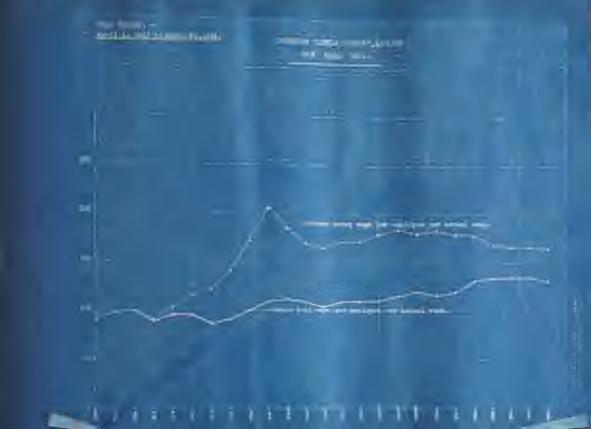




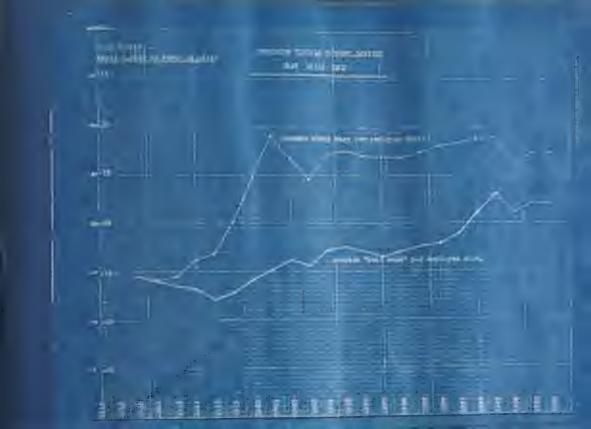




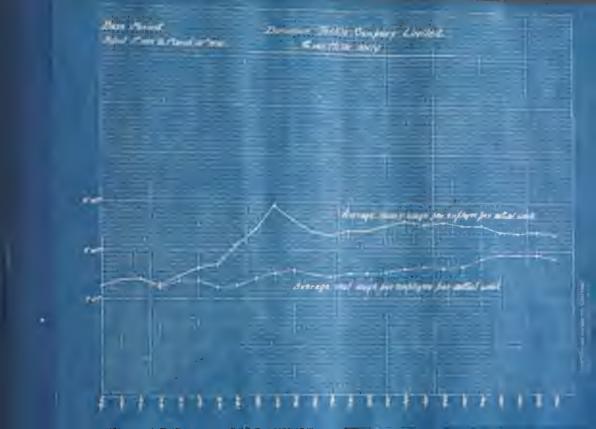


















## HOY L COMMI STOR ON . . . C. IL. ILLUMY

(RATIOS - ALL COMPANIES )

#### HOSIERY DIVELION

rotal Capital Investment (excluding investment in and advances to	1986	1,927	1928	1989	1980	1931	1932	1922	1934	1335
subsidiaries)	93,194,301.16	\$3,796,643.11	\$6,145,809.75	88,698,364.13	89,348,886.69	£10,489,154.98	19,586,511.66	16,522,626.75	e,900,038.94	18,70_,137,71
Capital Emppoyed in the Industry, (including Goodwill, Patents,										
Trade Marks, etc.)	3,179,494.49	3,681,907.53	5,361,899.23	8,023,90:.04	8,701,362.93	8,823,703.79	8,541,623.45	7,936,495.59	8,048,747.26	7,622,965.20
Total Net Frofit, after deducting Bond Interest and Income Tuxes	336,439.56	515,482.43	705,086.18	301,634	466,332.61	593,496.08	445,054.87	454,571.76	562,432.67	614,392.49
Net Frofit from Operations, less Bond Interest	345,323.55	554,591.50	841,217.40	961,115.46	475,257.09	602,768.58	452,317.51	463,955.53	567,826.94	660,256.01
Patio, Total Net Profit after de- ducting Bond Interest and Income Taxes to Total Capital Investment, as above	10.5	16.6	12.8	10.4	5.0	5.7	4.6	5.3	6.4	7.0
Entic, Net Profit from Operations, less Bond Interest to Capital employed in the Industry, as above.	10.9	15,1	15.7	18.0	5.4	6.8	5.3	5 ∗ర	7.1	b.7

NOTE: Net Profit from Operations, as above, is after deducting interest on Loans and on Bonds, if any, but before adding Miscallameous Income, if any, or deducting Income Taxes. THORME WARKLAND BORSON & W PHESCH

### ROYAL COMMISSION ON THE TRITILE THOUSTRY

## PAPER MAKERS' FELTS DIVISION

( Ratios - ALL COMPANIES)

TOTAL CAPITAL INVESTMENT (EXCLUDING INVESTMENT IN AND ADVANCES TO SUBSIDIARIES		1927 \$4,107,892.93	1928 \$4,467,771.95	1929 \$4,650,475.77	1930 \$4,811,329.34	<u>1931</u> 04,946,174.59	<u>1932</u> \$5,073,034.20	1935 \$4,962,5.8.04	1934 \$4,792,569.03	1935
Capital employed in the Industry, (including Goodwill, Patents, Trade Marks, etc.)										
noted Net Profit after deducting Income Taxes		478,405.59 498,771.32	491,818.04 501.554.64	343,609.26 349.570.33	245,596.19	308,505.98 299,054.93	260,247.77	536,421.16	448,259.39 507.227.11	478,486,54 497,186,65
Entio, Total Not Profit after de- justing Income Taxes to Total Capital Investment, as above		11.6	11.0	7.4	5.1	6.2	5.1	10.9	9.4	10.0
Ratio, Net Profit from Operations to Capital employed in the industry, as above	24.6	12.8	11.9	8.1	5.8	6.7	6.1	12.8	13.1	14.4

NOTE: Not irofit from Operations, as above, is after deducting Interest on Losns and on Bonds, if any, but before adding bissellaneous Income, if any, or deducting Income Taxes.

THOME WILHOLAND, NOWER & MUNICIPAL

THOME WILHOLAND, NOWER & MUNICIPAL

THE SECOND SEC

## ROYAL COMMISSION ON THE TEXTILE DEDUSTRY

(Ratios - fill Companios)

#### CARFET DIVISION

ol Capital Investment (excluding	1926	1927	1928	1929	1930	1931	1932	1985	1934	1935
restment in and Advances to										
baidiaries	\$2,512,748.57	\$2,726,204.32	\$3,664,641.48	\$3,536,986,64	\$3,099,141.64	33,863,016.35	\$3,543,480.99	03,568,968.85	13,501,2531	3,645,046.93
ital Employed in the Industry, naluding Goodwill, Patents,										
rade Marks, etc.)	1,111,706.32	1,139,610.32	1,939,934.48	2,079,490.52	2,558,762.64	2,758,383.35	2,803,857.49	2,831,347,35	2,742,144.81	3,78,135.43
al Not Profit after deducting										
nd Interest and Income Taxes	281,035.61	313,972.77	509,879.69	399,545.34	304,728.06	204,146.72	45,502.39	84,934.05	156,946.28	161,605.79
Profit from Operations, less										
nd Interest	132,937.06	178,443.72	184,042.11	287,053.06	201,868.49	88,268.90	7,495,57	14,317.39	105,301.25	157,049,96
ics, Total Net Profit after de- eting Bond Interest and Income was to Total Capital Investment above	•	11.5	8.5	11.8	7.8	5.5	1.5	3.4	4.5	4.4
	. 040	2210	0.0	2.10	780	0.0	2.10	10 00		400
io, Het Profit from Operations, se Bond Interest to Capital										
ployed in the industry as above	12.0	15.7	9.5	13.8	7.9	3.2	407	.5	4.9	5.3

NOTE: Het Profit from Operations, as above, is after deducting Interest om Louns and om Bonds, if may, but before adding Missellameous Income, if may, or deducting Income Tures. THORNE NOTH FLAND HOWSON & M PHERSON

### ROYAL COMMISSION ON THE TEXTILE INJUSTRY

(Ratios - ALL COMPANIES)

### DIT COODS DIVISION

Total Capital Investment (excluding Investment in and advances to	1925	1927	1928	1929	1930	1931	1932	1933	1934	1935
Subsidiaries)\$8	4,841,578.200	25,897,541.139	31,479,568.068	31,047,601.1780	29,307,374.15	30,700,556.398	30,163,516.849	30,215,776.54	0,224,942.8302	8,943,257.27
Capital Employed in the Industry, (including Coodwill, Patents, Trade Marks, otc.)	23,393,427.770	24,418,647.708	29,512,889.27\$	29,451,815.4&	27,641,568.538	28,868,461.500	48,157,108.74	28,170,095.31.4	e,34:,541.10;2	7,306,957.30
Total Net Profit after deducting Bond Interest and Income Taxes	1,260,241.11	1,543,749.73	1,515,144.33	736,582.03	286,447,36	445, 1581.77	019,786.3	584,644.60	632,430.38	706,558.98
Not Profit from Operations, less Born Interest	1,318,658.68	1,604,485.15	1,525,859.25	664,902.58	424,505.13	570,060.70	350, 41.60	523,358.49	597,425.21	680,585.18
Ratio, Total Not Profit after de- ducting Bond Interest and Income Taxes to total Capital Investment, As above	5.1	6.0	4.8	8,6	1.0	1.5	.7	1.9	2.1	2,4
Ratio, Not Profit from Operations, less Bond Interest to Capital employed in the Industry, as above	5.6	6.6	5.3	2.3	1.5	2.0	1.5	2.9	8,1	2.5

NOTE: But Profit from Operations, as above, is after deducting Interest on Louns and on Bonds, if any, but before adding Miscellaneous Income, if any, or deducting Income Taxes. THORME. MULHOLLAND, HOWSON & MCPHERSON

#### ROYAL COMMESSION ON THE TENTILE INDUSTRY

#### REAL SILK DIVISION

(RATIOS - ALL COMMANDES)

otal Capital Investment(excluding	1936	1987	1980	1929	1930	1951	1952	1935	1934	1935
investment in and advances to	\$5,528,825.38	\$5,596,613.82	\$6,078,913.89	96,772,857.37	*6,669,545.66	\$7,8 <b>57</b> ,837.99	\$7,902,581.82	\$8,348,9079	\$9,734,563.30	(9,323,646.96
capital Employed in the Industry, including Coodwill, Patenta, Trude Harks, etc.)	5,120,057.25	5,432,358,24	5,907,586.72	6,564,980.63	6,469,323.72	7,366,870.92	7,601,249,49	7,715,966.95	8,975,345.50	8,779,690.75
Total Not Profit after deducting Bond Interest 'Income Taxes Interes et Profit from Operations, 1888 Bond	337,495.85 327,813.61	451,746.14 467,782.40	616,251.47 664,008.86	751,710.48 769,965.48	293,511,31 271,018.54	315,907.87 285,453.30	269,935.63 274,418.31	566,429.88 602,854.38	894,967.46 689,411.07	611,877.00 644,464.43
Catio, Total Net Trofit after is- lucting Bond Interest & Income Taxes to Total Capital Investment, as above		8.1	10.1	11.1	4.5	4.3	Se4	6.8	6.4	ú.6
Ratio, Net Profit from Operations, less Bond Interest to Capital employed in the industry, as above.	6.4	8.6	11.2	11.7	4.2	5.9	3.6	7,8	7.7	7.5

NOTE: Not Profit from Operations, as above, is after deducting interest on Louns and on Bonds, if any, but before adding Fiscellaneous Income, if any, or deducting Income Taxes. PHODRE MUCHICESHO HOWSON & M PHERSON

#### ROYAL COMMISSION ON THE TESTILE INSUTER

(PATIOS - ALL COMPANIES)

# WOOLLEN HIWISION (including Dominion collens & orsteds, itd.)

otal Capital Investment (excluding	1926	1927	1928	1929	1950	1931	1932	1933	1934	.935
Subsidiaries)	316,667,731.210	16,701,588.44013	,739,974.49{ 18	919,474.5121	8,386,532.09>1	9,685,857.5501	9,466,381.581	8,576,286.6131	8,507,645.92(1	8,632,973.58
opital Employed in the Industry, (maluding Goodwill, Patents, Trade Marks, etc.)	15,096,065.52	16,758,398.2701	,162,880 <b>.3</b> 91	8,149,680.7901	7,362,910.83{1	18,414,029.84.1	8,107,873.3201	7,071,096.6401	7,124,568.69 1	7,171,483.60
Potal Not Profit after deducting Bond Interest & Income Taxes	740,604.50	785,995.42	282,356.58	456,527.65	45,000. 6	.96,367.05	138,191.42	725,296.12	693,200.09	772,507.99
Port Profit from Operations, less Fond Interest	694,215.49	682,204.94	219,745.40	380,445.55	цз, ж./6	.62,51.076	76,883.05	727,963.06	702,581.58	787,973.10
Ratio, Total Net Profit after de- dusting Bond Interest 2. Income Taxes to Total Capital Investment, as above	4.4	4.7	2,0	8.4	.3	1.5	.7	5.9	3.7	4.1
Antie, Bet Prefit from Operations, less Bond Interest to Gapital amployed in the Industry, as above	4.5	5.3	1.7	2.1	•6	2.0	.4	4.8	6-1	4.6

MOTE: Net Profit from Operations, as above, is after deducting Interest on Loans and on Bonds, if any, but before adding Miscellaneous Income, if any, or deducting Income Taxes.

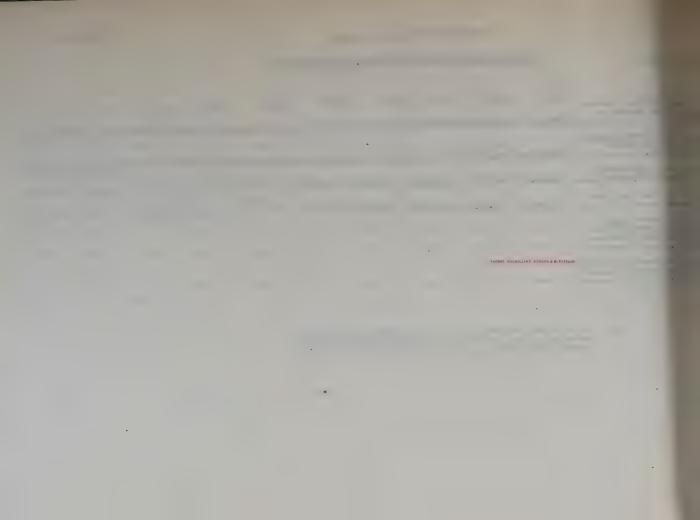
# ROTAL COMPLESION ON THE PERFILE INCHISTRY

HEATIO- ALL COMPARTES)

# "Odligis of VISION (excluding Dominion woollons & Worsteds, Limited)

total Capital Investment (excluding	1 <u>926</u> 9,837,434.13 (	1927 9,758,420,77\$1	1928 0,588,739.03\$	1929 12,601,698.83(1	1930 2,561,631,2371	1931 4,504,800,2081	1932 4,490,221.16\$1	1933 4,838,309,72(1)	1934	19.5
serial Employed in the Industry, (achding Goodwill, Patents, Freds Harks, etc.)										
notel Net Profit after deducting	422,557.48	425,060.68	211,812,21	380,730.95	317,386.76	443,061.46	481,609.48	905, 284.78	678,019.82	1,013,964.17
Fot Profit from Operations, less	596,346.98	400,494.56	149,783.37	<b>30</b> 8, <b>7</b> 73.26	258,463.03	391,642.67	427,947.32	900,511,71	691,819.55	1,033,047.66
atio, rotal Not profit after de- tacting Bond Interest and Incorp rams to Total Capital Investment, as above	4.3	4.5	2.0	5.0	2.5	8.1	8,8	6.1	4.6	6.8
atio, Not Profit from Operations, less sond Interest to Capital Employed in the Industry, as shows	. 4,3	4.5	1.8	2.6	8.8	3.0	5.3	6.8	5.2	7.7

NOTE: Net Frofit from Operations, as above, is after deducting Interest on Loans and on Bonds, if any, but before adding Miscallaneous Income, if any, or deducting Income Tames.



### ROYAL COMMISSION ON THE TEXTILE DESIGNY

### IRIDARY IND INDUSTRIAL COTTON . . I'L ION

( RATIOS- ALL COMMANIES)

1										
	1926	1927	1928	1929	1920	1931	1932	1935	1954	1935
TOTAL CAPITAL INVESTMENT (excluding Investment is and Advances to Subsidiaries.)		58,109,325.870	71,899,092.368	76,10,302.59	79,742,092. <b>96</b> \$7	6,227,391.95;7	1,509,061.6187	2,262,622.55	0,190,447.0796	58,192,940.41
capital Employed in the Industry, including Goodwill, "atents, Trade Marks, etc.)	55,065,543.45\$	59,150,297.55\$	64,033,484.280	<b>66,1</b> FO,198.46°	66,096,093.4706	63 <b>,878,445.</b> 64\$6	0,803,847.825	50,978,753.52.4	52,025,538.66/	59,393,970.42
Total Net Profit after deducting Bond Interest and Income Taxes						636,270.50	765,681.65	3,030,577.24	3,255,516.67	2,586,016.07
		2,818,590.43				315,405.57	.1,.9,7	2,705,759.24	2,766,697.56	2,474,314.45
Ratio Total Net Frofit after deducting Bond Interest & Income Taxes, to Total Capital Investment, as above	, . 5.5	4,8	5.8	8.7	2.0	84	2.1	4.3	6.6	3.8
Patic, Not Profit from Operations, less Bond Interest to Capital Employed in the industry, as above	5.7	4.8	3.6	3.3	.5	.B	La	4.4	4.5	4.2

NOTE: Net Profit from Operations, as above, is after deducting Interest on Loans and on Bonds, if any, but before adding Miscellaneous Income, if any, or deducting Income Taxes .

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THORNE, MULHOLLAND, NOWSON & M. PHERSON

M.PHERSON

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# ROYAL COMMISSION ON THE TEXTILE DESIGN

(RATIOS - ALL COMPANIES)

### THREAD DIVISION

	1986	1987	1928	1989	1950	1981	11,60%	1933	1934	1.935
Total Capital Investment	1,988,536.17	\$2,382,738.53	\$2,367,496.84	\$2,587,781.81	\$2,148,783.23	\$2,513,256.33	\$2,524,741.79	32,595,742.67	12,484,507.99	12,462,191.78
Cepitel Employed in the Industry, (including Goodwill, Patente, Trade Marks, etc	1,985,701.57	2,379,385.07	2,346,767.64	2,542,051,47	2,127,017.18	8,448,966.45	2,434,726.31	2,521,754.24	2,400,193.96	2,401,566.46
Total Net Profit after deducting Bond Interest and Income Taxes.	270,768.05	634,108.36	586,014.12	417,499.98	265,892.61	156,711.19	. 2,./ +.95	310,997.56	157,736.68	296,455.49
Not Profit from Operations, less Bond Interest	286,757.78	651,848.39	574,675,88	448,758.01	295,019.02	181,485.06	R<5,394.43	340,408.67	223,386,22	316,313.62
Ratio, Total Net Profit after de- ducting Bond Interest and Income Taxes to Total Capital Investment as above		26.6	22.6	16.1	12.4	6.2	9,2	12.0	6.8	12.0
Ratio, Not Profit from Operations, less Bond Interest to Capital amployed in the Industry, as above	0 14.4	87.4	26.5	17.7	15.9	7.4	10.5	13.5	9.8	15.2

NOTE: Not Profit from Operations, as above, is after deducting Interest on Loans and on Bouds, if any, but before adding Miscallemeous Income, if my, or deducting Income Texas.

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#### THORNE MULHOLLAND, HOWSON & MCPHERSON

# POYAL CONGESSION ON THE TEXTILE INDUSTRY

(Ratios - All Companies)

# ARTIFICIAL SITE TO LON

	1986	1937	1988	1929	1980	1951	1932	1000	1934	
notal Employed in the Industry.	83,298,452.70	\$3,551,084.50	\$6,659,731.18	\$17,666,279,39	18.273.366.05	119 235 564 23	2 20 100 400	1933	2309	1935
including Goodwill . Patents.										
rade Marks, etc.)		-10021003000	a,009,731,15	10 100 5 05 05 05 05 05 05 05 05 05 05 05 05	16,106,962.56	17,779,910.13	17,500, 51.49	17,126,424.48	19,13.,8%.59	19,329,941.43
Income Taxes	443,095.06	802,644.55	709,731.18	792,376,81	1,157,596.66	1,129,296.96	-1,6.38	1,673,369.92	2,508,108,68	2.367.395.35
Not Profit from Operations	435,665.86	931,640.68	861,275.84	676,145.34	1,073,560.02	1,144,629.84				
Astio, Total Net Profit after de- meting Income Taxes to Total Capital Investment, as above		22.6	10.7	4.5	6.4	5.9	5.1	8.7		10,9
atic, Net Profit from Operations to Capital amployed in the Industry, as above	15.2	26,2	12,9	6.4	6.7	6,4	5.9	20.6	25.4	14.8

NOTE: Not Profit from Operations, as above, is after deducting Interest on Loans, and on Bonds, if any, but before adding Miscellaneous Income if any, or deducting Income Taxes.

THORNE, MULHOLLAND, NOWSON & MICPHERSON

# Do test Elling the . Holes Prior

21 / 1/11/

CANADIAN ALLK TRODUCTS CORP.  Sales Not Profit from Operations, less Bond Interest	1926 472,247.99 83,316.25	1927 - 911,974.46 185,127.61 20.3	1928 ;1,445,650,11 299,740,26 24.0	1929 01,636,37%,55 383,969,79 23.5	1950 61,740,950,43 256,174.48 14.7	1931 21,602,220.10 236,623.11	1932 1,701,31 ,37 365,004,22 20,4	1953 1,1 x,777 438,755.96 20.6	1934 1,:59, 51.71 1,	1935 1,110, 191,00 185, 129,44 13.7	÷ 4
Not Profit from Operations	-	er =	•	**	151,959.85 122,404.24 90,6	33,689.11	392,590.51 32,233.55	298,913,14 13,872,36 4,6	.24,387.	558,257.78 65,864.90	331,568.09 53,617.53
JALES KAYSER & COMPANY, LDGT-D Sales		1,077,766.66 278,400.24 14.5	2,481,330.34 434,121.38	2,946,858.56 597,105.98	2,928,896.74 350,218.24 12.3	2,733,933.66 502,674.21 11.1	.,201,010. % 14.,40 mod	, 115,501.74 lau,50 .04	2,156,121 241,324.J 10,5	2,460,090.76 312,814.48 12.7	2,815,988.13 365,882.37 14.5
STPERSILK HOSIERY MILLS, LCO.  Sales	207,719.14 18,630.45 9.0 641.065.70	127,224.85 14,035.78 11.0	469,789.15 11,390.08 2.4	462,771.87 35,849.64 7.6	669,158.65 58,165.64 8.4	5.4,162.4 9.8 7.6,691	54-,181 35,	553,031.84 38,801.41 7.0 762,743.19	587,571.50 22,163.78 3.8	662,439.27 39,917.45 6.0	
Hat Frofit from Operations	1,506.53	10,402.95	44,699.78	\$5,971.52 3.4	20,756.12	. ,	8,037.49	83,741.52 3.0	便.,n .h /v,lv4 4.5	Jang in a M	

NOTE: Net Profit from Operations, as above, is after deducting Interest on Lonns and on Bonds, if any, but before adding Miscelleneous Income, if any, or deducting Income Taxes.

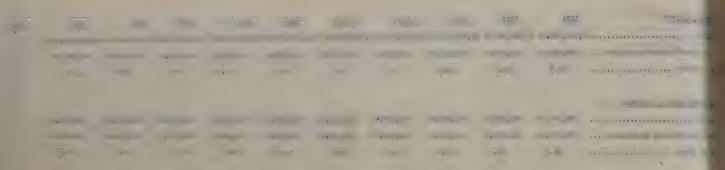
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	160,006,04	147,450-26	12,410,500	359,518.55	552, 100,99	65,121,65	M. dub, STR	143,994,99	i from Operations
	Z.2	0.0	Ladi	13.3	8 a Do	17.9	d.M.	30.2	100
				569,136,13	150, 71,07	-			•
				88,175,54	\$5,285,88	60,625,Li	57.860,AL	18,630.65	tron Operations
					7.6	2.4	0.11	0.0	***************************************
			. ,			849,137,98	595, 794, 573	641,080.70	
							10,408.35	1,000.58	anothering o mort tit a
			,	•					

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ATERS, LIMITED	1926	1927	1,000	1909	10.40	1931	1932	1932	.93%	100	13 16
Sale 8	1,880,780.33	81,905,086.67	38,831,166.56	\$2,394,1712	\$1,917,670.16	1,537,199.99	91,101,935.73	.1,412,975	1,6 %,438.76 %	, , , , , ,	
Net Profit from Operations	337,060.60	335,050.65	205,119.83	32, ja7	200,559.76	161,270.04	138,947.10	316,134.61	52,,100,17	380, 246, 23	
\$ of Sales	. 17.9	27.6	2,6.0	9.3	5,4	12.1	21.6	22.4	19.9	2.7.8	
KENWOOD MILLS, LINITE.											
Sales	698,475.13	775,857.47	924,873.70	870,137.73	865,908. 4	813,029.20	749,674.36	-15,347.3	759,355,36	106,1%.5.	
Not Profit from Operations	172,715.84	163,720.07	196,434.81	126,004.06	136, 100.58	137,784.89	136,00 "\$	121, ×1.5	138,117.34	114, 7,27	
% of Sales	26.7	21.1	21.2	14.5	25,6	16.9	26.8	27.1	24.8	23.6	

HOTE: Not Profit from Operations, as above, is after deducting Interest on Louis

and on Bonds, if any, but before adding Miscellaneous Income, if any, or deducting Income Taxes.



NOW: Not incits from Operations, as above, is after deducting interest on losses and on Bonds, if may, but before adding Miscellamone Income, if may, or

# ROYAL COMMISCION ON THE TENTILE DESCRIPTION

# CARLE DIVERSION

Sales		1927 \$ 457,246.00 \$1,661.00 6.9	87,389.00 7.7	108,545.00	1936 31,142,405.00 23,216.00		1932 653,487.00 ¿ 89,885.00 4.6	412,590.00 ; 12,618.00 5.1	19.44 470,752,00 20,900,00 4.5	1935 3 639,459,00 3 44,060,00 6,9	1936 667,921.00 52,808,00 7.8
Not Profit from Operations  of Sales  TORONTO CARLET MCC. CO. LIMITED	er do		222,979,87 6,726,75 3,0	798,444.16	,	507,582,36 5,310,40 1,0	351,242.08 35,169.61 9.0	.93,477.97 M7.11	36,917.27 <b>30,665,43</b> 8,3	674,301.80 45,580.99 6.8	•
Not Profit from Operations, less Gond Interest		,			2,190,926.50	1,593,838,17	989,715.90	755,356.97	1,099,646.11	1,151,556.03	-
% of Sales oppositions	102,915.06	146,782.73	133,409.86	155,776.)` 6.0	139,068.82	38,363.18	do.	2,701.17	44,886.04 4.0	52 <sub>+</sub> 835 <sub>+</sub> 40 4.7	-

MOTE: Net Profit from Operations, as above, is after deducting Interest on Loans and on Bonds, if any, but before adding Miscellaneous Income, if any, or deducting Income Taxes.

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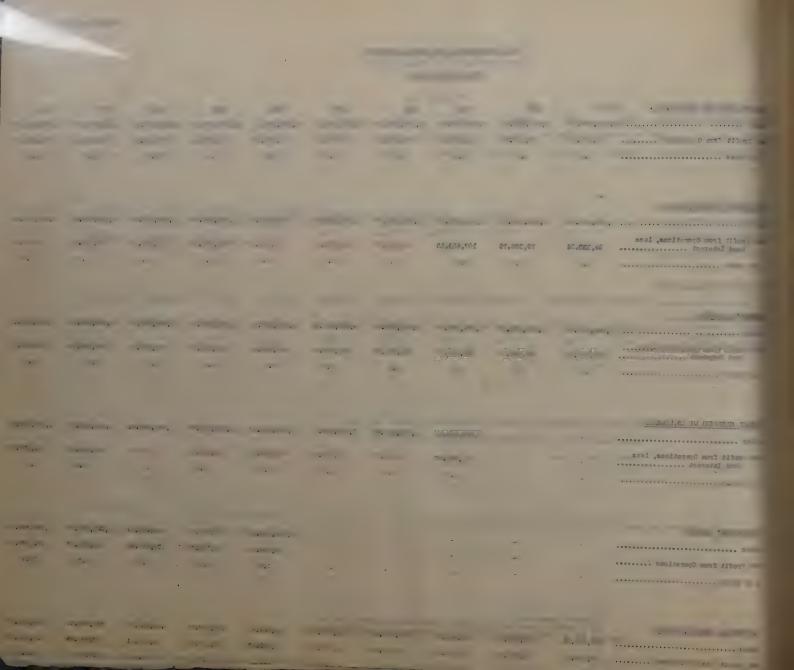
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# ROYAL COMMISSION ON . H. TATPILE IN ABIRY.

MIT GOO. DIVI TON

MONARCH ENITTING COMPANY, LTD.	926	1927	1988	1929	1930	1912	1932	1935	1984	1985	1
falos	,061,096.97	J2,040,585.64	\$2,056,132,83	22,029,429.27	\$1,660,309.11	\$1,650,956.11	\$1,556,586.69	\$1,608,279.63	\$1,630,994.95	\$1,758,189.75	1
Ket Profit from Operations	29,501.33	74,655.84	114,255.15	107,000.59	97,665.14	14,373.56	8,998.53	77,106.15	97,288.99	69,804.70	
f of Sales	1.6	3.7	5.6	5.3	5.9	.9	•6	4.8	6.0	4.0	
er tales ensesses.											
J.R.MOODIE COMPANY, LIMITAD											
Sales	1,962,867.68	1,695,548.86	1,656,650,84	1,505,050.79	1,198,898.76	30 1,00 €	, ***	1,2 0,- 40%	1,326,065.98	1,227,8026	
Net Profit from Operations, less Bond Interest	26,130.26	79,592.79	107,425.18	56,231.72	130,390,31	137,186.58	106,925,06	36,253,61	35,841.58	25,275,47	
f of Sales	1.3	4.7	6.5	5.7	10.9	14.0	12.1	3,1	2,5	1.9	
PERMAN'S LIMITED											
Sales	6,683,673.06	6,801,805.87	6,981,097.04	6,676,287.45	5,862,047.39	5,266,679.14	4,736,762.79	5,008,163.57	5,245,205.04	5,297,931.18	
Het Profit from Operations, less	477,077.64	484,515.78	501,962.97	438,006.29	189,262.48	145,055.44	201,495.97	522,511.85	394,591.38	345,366.09	
% of Sales	7.1	7.1	7,8	6.6	3.2	2,8	4.5	6-4	6.2	6.5	
p 02 ba250 (100 to 100											
RECENT MITTED MI (S,LDMT)								2 202 200 63	1,608,049.73	1,635,378.89	
Salas		-	2,078,648.54	1,762,850.69	1,525,260.71	1,830,197.47	1,197,635.98	1,291,130.61	2,000,000,00	2,000,07700	
Net Profit from Operations, less	-	~	81,691.57	97,326.78	100,399.78	140,638.13	160,905.54	. 16,629.15	40,544,50	11,977.38	
f of Sales	-	•	5.9	5.5	6.6	10.6	5,8	1,5	2.5	.7	
, .											
( cf 30) e correccione											
STANDINGS LIMITED							10 150 0	HO6,930.09	1,022,227.98	1,084,929.4	
90105	-	•	-	-		1,000,815.62	17,745.75	78,532.92	99,228.27		
Het Profit from Operations	16 m 10 m	THE HELD IN	-	-	-	18,594.04	27,740.10	9.7	9.7	11.9	
% of Sales	17 on 2 o	SCEN SITTE IN	-	-	-	1.8	200				
C.TURNBULL COMPANY, LILITED				000 000 00	596,765.20	419,869.17	408,837.71	441,636.90	495,006.69	506,386.01	
Sales	807,759.56	885, 829.85	835,806.59				25,617.15	58,151.01	55,982.05	68,040.66	
not Profit from Operations	70,406.57	72,605.07	-	2,7	De 6	1.8	6,4	21.0	10.9	10.8	
1, or Salos	6.7	8.8	4.0								

NOTE: Net Profit from Corretions, as above, is after detucting Interest on Louis and on Monds, if any, but before adding Misce. monus Income, if any, ar deducting Insome !axes.



# ROTAL COMMENCION ON THE TRICILE INDUSTRY

### REAL SILK DIVISION

ASSOCIATED TEXTILES OF CAMADA, LTD.  Sales  Not Profit from Operations	1926	1927 \$, 192.0	1928	1929 \$ -	1930 \$ -	1231 11,95,999.74 145,297.99 9.30	1932 \$2,009,137.62 178,915.44 8.90	1933 \$2,282,295.45 228,461.58 10.01	1934 \$2,176,521,00 185,750.06 8.44	1935 \$2,128,948,34 163,641,56 7,69
BEIDING-CORT ECHLE, EINIFFED . 0 310, 10	1,09 \$ 10,270	.t. 1 250,5 Min 5	7 4							
Sales 3	,220,768.55	3,485,855.43	3,575,492.93	3,644,563.86	3,349,312.47	2,777,538,33	2,542,989.53	2,314,955.93	2,419,396.86	2,591,848.85
Net Profit from Operations, less Bond Interest	147,015,90	169,268.81	211,456,16	225,236,41	154,867.06	79,974.79	109,488.53	82,848.65	87,046.66	139,983.40
\$ of Sales	4.6	4.9	5.9	6,1	4.6	2,9	4.3	3.6	3.6	5.4
BRUCK SILX MILLS, LTD										
Seles	634,874.78	910,677.50	1,184,703.35	1,710,876.36	1,460,538.04	1,505,074.83	1,675,584.95	1,648,757.14	1,806,090.66	1,656,092.66
Het Profit from Operations, less Bond Interest	3,590.78	87,348.18	162,561.76	308,458.88	33,555.06	2,354.76	20,881.57	156,419.65	205,169.12	161,606.90
% of Sales	.6	9.6	16.3	27.7	2,5	-1	1.2	9.5	11.5	9.8
GROUTS, LDMITED AND VALLETFIED SIX WILLS, LDMITED	~					4				
Sales	778,501.47	861,945.51	1,025,871.58	1,240,673.87	1,260,064.02	1,285,537.22	1,094,864.46	1,187,761.83	1,486,967.84	1,408,416.30
Het Profit from Operations, Less Bond Interest	52,577.45	68,984.31	187,549.53	188,775.01	49,197.55	135,809.47	32,577.36	56,553.41	68,155.44	68,726.08
5 of Sales		8,0	18.4	22.0	3.9	10.6	3.00	4.8	4.6	5.9

NOTE: Not Profit from Operations, as above, is after deducting Interest on Loans and on Honds, if may, but before adding Missellameous Income, if any, or deducting Income Taxes.

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		0.0	Sof.	£a.	2.5	19.9	16.3	5.6	ð.	
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		r		. , 8	09,392,90	133,775.03	124,619,63	(8,934.2)	52,577,63	
					0,0	.11.	12+4	0.0	8.8	

### ROYAL COMMISSION ON THE TEXTILE INJUSTRI

# Individual Contantes - WOLLEN DIVISION

BEOOK WOOLLEN COMPANY OF SINDOE 1926	1927	1928	1929	1930	1931	1932	1933	1934	1008	2074
Balos 788,491.	28 \$ 817,667.84	\$ 764,684.04 \$	670,149.38 1	638,303.94 \$			671,811.80 \$		1938	1936
Het Profit from Operations 77,065.		104.893.98	46,097,54	45,570.15	154,525.05				828,332.05 \$	
# of Sales 9.8		25.7				54,984.81	90,265.61	59,950.77	140,457.58	
	1		6.9	7.3	19.9	0,0	15.4	8.8	17.0	
PARIS SINCEY MILLS CO., LID.										
Sales \$ 316,210.	07 \$ 246,287.51	\$ 247,210.77 \$	264.909.60 ft	165 988 66 \$	201,154.99 \$	201,085.65 \$	249 065 10 6	287,546.07 \$	265,612,40	
Not Profit from Operations 17,835.		5,658,03	10,390.86	5,859.77	10,350,04	12,119.47	21,747.89			
\$ of Sales		2.5						27,954.50	24,170.66	
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. ,	3.9	3.5	20 18-2	6,0	-2, -9,2	1/1 207 5	9,1	
PATON MANUFACTURING CO.LTD.										
Sales	13 \$1,343,314.06	\$1,412,873.85 \$1	.,559,737.73.1	,351,228.88 \$	1,216,159.54 \$	942,990.69	825,326.17\$1	,370,791.45 41	1,008,893.60 \$1	497 480 00
Net Profit from Operations, less										197679430009
	-				10 2					
Bond Interest 83,092.		41,685.96	134,179.74	72,980.28	64,670.83	42,508.43	31,664.11	34,930.12	∕3,01 ett	73,856.84
	89 89,495.65	41,685.96				42,506.43	31,664.11		.∞,01 ,t!.	
Bond Interest 83,092.								34,930.12		73,856.84
Bond Interest		. S.O L.S						34,930.12		73,856.84
Bond Interest		. S.O L.S						34,930.12		73,856.84
S of Sales 5.5		. S.O L.S		8.6	** <b>5.</b> 5	4.5	5,8	34,930.12		73,856.84
Bond Interest			5.7	8.6	** <b>5.</b> 5	4.5	5,8	34,930.12	2,5	73,856.84

NOTE: Not Profit from Operations, assbore, is after deducting Interest on Loans and on Bonds, if may, but before adding Missellaneous Income, if any, or Deducting Income Taxes.

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		11,000,10	III,564;II	43,000,455	E0.070.40	60,466,57	Line y 19.74	07,500,50	89,405,68	83,002,69	. , , ,
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### ROPAL COMMISSION ON THE TRITILE INDUSTRIE

### PRIMARY AND INDUSTRIAL COTTONS DIVISION

											2004
CAMADIAN COR: ONS, LED	1926	1927	1928	1929	1930	1931	1932	133	1934	1935	1936
Seles	,198,326.08	\$8,655,414.53	\$8,717,139.19	\$8,743,642.93	7,492,507.82	6,202,093.32 \$	6,312,893.12 (	5,627,633.98 \$	8,081,645.67 3	8,105,454.45 \$8	,277,476.12
pet Profits from Operations, less Bond Interest 1	,447,603.49	4,648.51	535,857.29	132,912.47	55 <sub>9</sub> . 2 . 64	· // , o · o · 1	279, .59.70	15,354, 7	366,363.51	457,574.97	277,021.59
f of Sales	15.7	Farmer old	6.1	1.8	•9	7.8	4,4	140	4.8	5.5	3.3
J.S. ENCER TUTNER CO.LID.	d										
Sales 1	,416,055.77	2,576,203.98	2,950,591.35	2,957,130,99	1,784,357.58	1,171,966.50	952,759.53	1,178,459.65	1,727,748.76	1,843,999.66	-
Fet Profit from Operations, Less Bond Interest	115,034.01	. 170,048.61	237,199.50	267,340,90	120,113.96	53,602.20	20077	73,500.34	169,631.80	206,457.38	•
\$ of Salas	8.1	6.6	6.0	9.0	6.7	4.6	•0	6.2	9.8	11.2	
DOMESTICH TEXT HE COMPANY, LTD.								12 350 540 44	16 PRS 201 A4	12 550 750.15 1	8 269 296 11
Sales	-	19, 27, 370.65	19,203,835.37	20,606,523.54	18,704,904.40	14,620,270.16	13,461,940.67	11,130,356.55	10,700,001.04	17,000,700110 1	.,,
Not Profit from Operations, less Bond Interest	-		1,372,167.48	1,469,342.15	1,288,806.65	784,755.81	854,783.73	135,120.78	1,665,479.08		851,132.66
\$ of Sales		185 13.7 0	o, ~ 7.1 . o	7.1	6.9	5.4	6.3	1,2	9.9	6.4	4.7
HAMILTON COTTON COMPANY LTD. and TERRIT COTTON COM ANY, Ltd.						1 (81 ) 05 55	1 690 777 24	1 969 975.21	2.462.549.86	2,506,147,21	_
Sales	-	-		2,367,269.52	1,872,903.30	1,671,123,73	1,326,376.04	1,000,000	2,000,000		
Not Profit from Operations, loss	40.	_	161,168.96	73,555.90	10,009.30	841,97	Joysolal	43,661.36	138,646.34	109,690.11	
% of Sales	ets.	100	6.1	5,1	1.0	.0	3,5	2,3	5.6	4.4	
St. Maurice Valley Cotton Mills	and —				4 400 002 20	435 059 52	4 188.719.60	3,914,546.02	4,991,593.25	5,240,486.80	4,737,938.85
St. Maurice Valley Cotton Mills	4,215,907.5	9 4,688,251.9	8 4,814,086.67	4,994,729.87	4,429,031.09	4,400,001.00				100 015 15	212,873.79
Net Profit from Operations, less Bond Interest	180,889.9	879,495.5	6 150,368.71	L			002,07 00-	187,459.09	241,852.39	198,015.67	4.8
\$ of Sales	4.5	6.0	3,6	3.0	1.1	2,6	18.1	400			

NOTE: Not Profit from Operations, as above, is after deducting Interest on Loss and on Bosse, if any, but before adding Miscellaneous Income, if any, or Deducting Income Taxas.

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# ANALYSIS OF DALES ID LIAR FOR 1935

# FRIMARY and INDUSTRIAL COLTON DIVISION - ALL COMPARIES

		CERTS	THUCHA
Direct Labour		25,17	10,806,957.09
Materia ls		48,85	22, 770, 587.88
Menufacturing Exponses		9.83	4,584,375.98
Depreciation		6.93	3,230,491,81
Factory Cost		88.76	41,391,152.10
Selling ant Admi.istration Expenses		4,38	2,045,166.75
Interest on Losns		,85	161,458.55
Bond Interest, Preferred Dividends and Income Taxes	**	4.01	1,870,363.03
Return on Common Stock;			
From Salse, after deducting all charges	8.50		
Adi Miscellancous Income	1.57	4.07	1,897,158.84
	1	***************************************	
		101.57	47,365,299,25
Total Sales Dellar		100.00	46,654,272.18
Miscel aneous Income		1.57	731,027.07
		101.57	47,365,899.25

# ARACYSIS OF SALE OUA OR 1955

# RIMARY and INDUSTRIAL COTTON DIVISION - ALI

	CHMIS	/ AMOUNT
Direct Labour	83.17	10.805,957.09
Interials	48.85	22,170,587,28
Nenufacturing Expenses	9,83	4,584,375.98
Degraciation	6,95	3,230,491,81
Pactory Cost	88.76	41,591,158,10
Selling and Admidstration Expenses	4,38	2,045,166.75
Interest on Loans	,85	161,458.55
Bond Interest, Freferred Dividence and Income Taxes	4.02	1,870,363,03
Return on Common Stock:		
From Sales, after deducting all charges 2.50		
Ad: Miscellaneous Income 1.57	4.07	1,897,158.84
1		
	101.57	47,368,273.25
Total Sales Dollar	100,00	46,634,272.18
Miscellanegas Income	1.57	YEL WET LIT
	201.00	47,305,899.25

# ANALYSIS OF SALES DOLLAR FOR 1935 REAL SILE DIVISION - ALL COMPANIES

	CENTS	ANTURE
treet Labour	18.65	2,867,318.14
unterials	61,63	6,306,976.14
Manufacturing Expenses	10.22	1,848,511.85
epreciation	3,65	444,092.28
rantary Cost	84.38	10,258,897.81
calling and Administration Expenses	9,80	1,192,684.49
interest on Loans	.19	25,455.62
cond Interest Preferred Dividends and Income Tax	1.94	235,453.57
teturn on Common Stock:		
From Sales, after deducting all charges 5.75		
Add Hiscellaneous Income .71	4.46	542,556.00
	100.71	12,252,987.49
Total Sales Dollar	100.00	18,167,087.39
Miscellaneous Income	.71	85,900.10
	100.71	12,252,987.49

,

### DEPARTMENT OF NATIONAL REVENUE .

CUSTOMS DEVICTOR

Refer to File No. 86550 G.F.1L.

OTTAWA, 20th Pebruary, 1932.

 Tlair Jorlin, Esq., e/o Jominion Textile Co. Itd., Victoria Square, Montreal, Que.

Deer "T. Gordon:

come time whether certain of the or jet is reaction for are of a class or kind and in Camera or u.t. etc. Ir milejen are of a class or kind and in Camera or u.t. etc. there has been time or reasonable with the Nontreal C the me in the subject.

appearably, you also a thin or let bue ine that is not so originally as the Japanese article end, in this account, the Felertment has ruled that the imports crapt in of a also or kind not made in Canada.

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Tould journing thinking the matter version, setting to have un views, in case I have us. the difficult disposars in the foreging.

Yours truly.

(PGD) A. C. WITTIAMS

Textile Adviser.

"nol.



February 23, 1933.

"r. A. C. Williems. Taxtile Advisor, Cu temp Division. Desertment of "Stional Revenue. ottowa, Ontario.

Dear "r. Williams.

Replying to your letter of vertery ofth.

file e6660, S.F.ll. the directmenteness in this a needion are rether exceptional. A Vancouver wholesever has been importing this particular creps to supply the risets, sorket in British Columbia. To are not prepared to manufacture this cloth in the small quantity and wide range of colors semanded by this restricted market.

If the cloth becomes if ineral interact to the trade, or the present ruling is taken auventage of to import other crops clothe, we shall be ilreed to change our attitude.

Yours very truly, ("OD) G. B. GORD'N

Acting General Manager, . MONTROAL COUTONS LIMITED.

093/9



# CANADIAN COTTONS LIMITED.

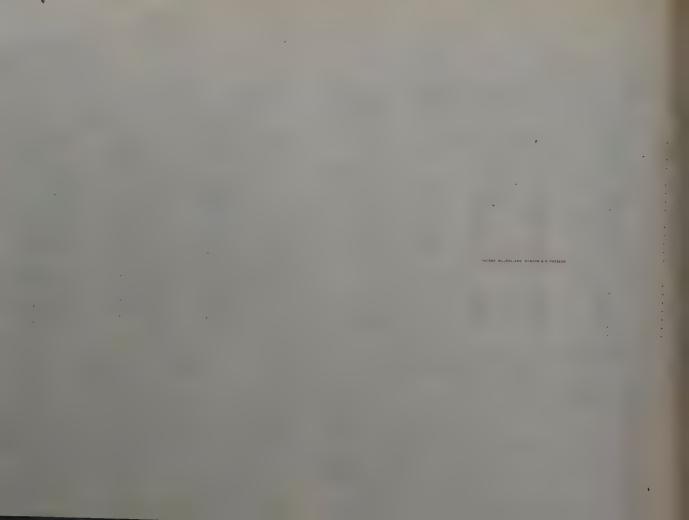
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1980 1 8 3 4 5 6	7.00 7.00 5.00 5.00 5.00 5.00 5.00		18.50 9.50 9.50 9.50 18.60 13.64 12.66	70 60 60 60 60 65	85 60 60 60 60 60 60	-	15 15 15 15 15 15	2,340,473.81 1,910,631.77 1,651,730.55 1,67-,730.51 1,780,580.90 2,178,670.67 1,277,386.81	1,836,997.74 2,3,575.23 1,704,936.32 1,679,334,54 1,725,676,87 .,001,4139 1,729,602.30	4,185,471.55 5,937,278.00 5,388.88.88 5,387,18.35 5,318,005.77 4,180,087.06 4,006,611.11

<sup>/</sup> Prices for 1916 to 1921 inclusive are approximate averages for all mills.

1 . .

<sup>.</sup> Approximate market value.



Ex. 1245

# PRIMARY TEXTILES INSTITUTE

CHARMAN
VICE CHAIRMAN
CALL HON SEC.-TREAS,
INLLAM, EXECUTIVE SEC.-TREAS,

350 BAY STREET

BRANCH OFFICE 443 MCGILL STREET MONTREAE, QUE,

July 16th, 1936.

Mr. H. W. Lundy, Penmans Limited, Paris, Ontario.

Dear Mr. Lundy:

We enclose as requested copy of the constitution of the Primary Textiles Institute.

Yours faithfully,

Assistant Secretary.

WMB : C

Enc.



January 16th, 1935.

#### CONSTITUTION OF

PRIMARY TEXTILES INSTITUTE.

### Article 1.

Name: The name of the organization shall be the Primary Textiles institute.

### Article 2.

Headquarters: The headquarters of the Institute shall be in the city of Toronto, Chtario, with a branch office in the City of Montreal, quebec.

### Article 3.

Object: The promotion and maintenance of the interests of the primary textile industries in Canada - Wool, Silk, Cotton, Rayon, in all their branches, by concerted and harmonious action and by the interchange of ideas, and by all other proper means.

### Article 4.

Method: To attain its object the Institute will operate three textile groups:

- (1) The Silk Association of Canada.
- (2) Canadian Woollen and Knit Goods Manufacturers Association.
- (3) Cotton Institute of Canada.

Each of these three groups will be operated under their own particular constitutions and by-laws, and by their own officers and under their own names. The business of each respective group will be conducted on its own letterhead, and each group will be separately listed in telephone directories and on the doors of offices.

## Article 5.

Membership: The membership of the Primary Textiles Institute shall consist of six members, the Presidents and Vice-Presidents of the three groups, or, in lieu of a President or Vice-President for any group, then not more than two members appointed by that group. No fees are paid to the Primary Textiles Institute by the members.

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To attain its object the fastivity will og math three

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- (2) Consular Trailor and Unit Group
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### Article 6.

Officers: The officers of the Primary Textiles Institute shall be elected at meetings called for that purpose for a period of one par or until new officers are elected. The officers shall be a chairman, vice-chairman and honorary secretary-treasurer and an auditor shall be appointed. There shall be an Executive Secretary-Treasurer for the Primary Textiles Institute who shall also be the Secretary of each of the three groups.

### Article 7.

Meetings:

 $\frac{1}{4}$ : Annual meetings shall be called on dates agreed to by members and due notices of them shall be mailed to the members by the Secretary.

B.: Meetings may be called from time to time at the call of the Chairman, or in his absence, the Vice-Chairman. The place and time of such meetings shall be at the discretion of the Chairman or Vice-Chairman.

### Article 8.

Quorum: At meetings four members will constitute a quorum providing each of the three groups is represented.

### Article 9.

Finances: Each group shall levy and collect fees provided for under their own by-laws and deposit same in their respective bank accounts. A deposit fund shall first be established by the transfer to the Primary Textiles Institute of \$ 6.700. as follows: Silk association of Canada 1220. ; Canadian woollen and Knit Goods Manufacturers Association 260. ; Cotton Institute of Canada 1220. ; Canadian woollen and Knit Goods Manufacturers Association 260. ; Cotton Institute of Canada 1220. in the form a working fund estimated to finance the Institute for 3 months. Out of this fund shall be paid the several expenses of the Institute, including the Montreal branch. As soon as possible after the end of the month a statement shall be prepared of the expenditures of each group and forwarded to the President of each group with a chaque for his signature covering the amount of the statement. Extraordinary expenses, such as Tariff Board hearings, etc., shall be arranged for by each group separately through their President and Vice-President, or other nominees.

### Article 10.

Banking: A bank account shall be opened for the Primary Textiles Institute in the Royal Bank of Canada, cheques thereon to be signed by the following officers: Chairman or Vice-Chairman, with the Honorary Secretary-Tresurer or Executive Secretary-Tresurer.

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. Meetings may be called from time to time at the and . . or in his absence, the Vice-Chairman. Installed and lettings shall be at the tieoretion of the the map or

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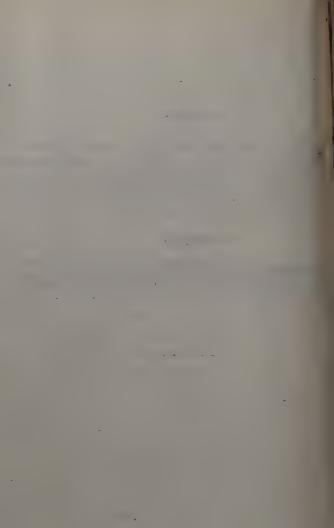
A bank account chall be opened for the yal mank of Sames, obeques thereon to be a cars; Chairman or Vise-Whairman, with the Ho or Executive Secretary Presumn.

### Article 11.

Auditor: The auditor shall examine the books of the Executive secretary-Treasurer as often as in his judgment may be deemed necessary and shall, before its submission to the Institute, examine the annual report of the Executive Secretary-Treasurer and compare it with the records and certify to its correctness or otherwise, and may make such recommendations or cause such entries to be made as his experience warrants. Financial reports shall be made to each of the groups at their respective annual meeting. The fiscal year of the Frimary Textiles Institute shall end on the 30th of April.

### Article 12.

Amendments: These articles of the constitution may be amended, repealed or altered, in whole or in part, by majority wote at any duly organised meeting of the Institute, providing proposed changes are submitted by mail to each member at least ten days before the time of the meeting, which is to consider the change.



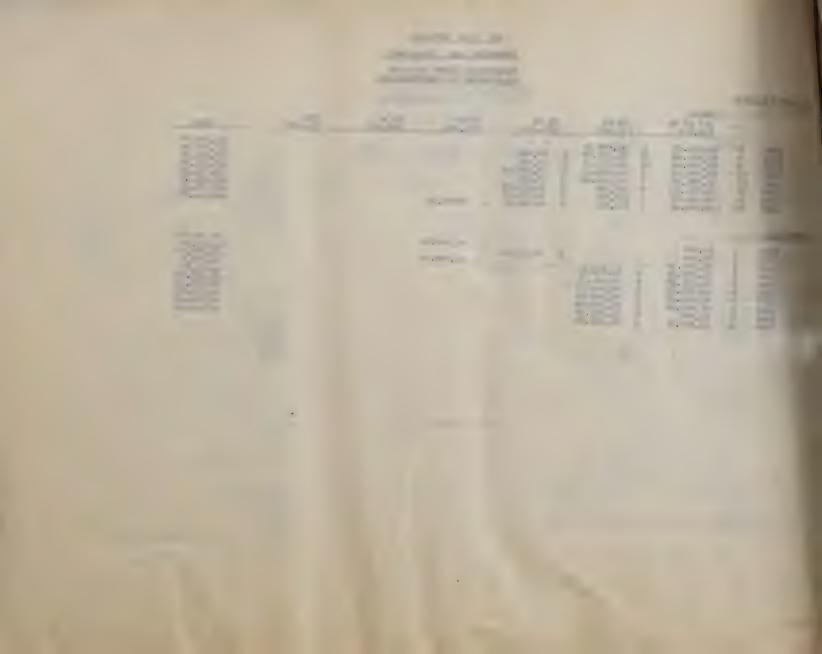
# OPERATION CENTER AND RILL COST PRINCE - FOR SELECT V. V. C. - 10b

# PRIMARY .Co. Innormatal Change . IVI .I'm

# . E. II AD LOSS 30 .cl.

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1928-1950	CO. Ch.	\$ 1,182,549.98	\$ 8,771,177.58	\$ 414, XV.47	, 1,007,730. 1		\$ 14,495,204.59
Net Profit on Sales			0,772,277	7, 53.91	153,1.7.00		185,602,27
Deduct Interest on Loans		2 100 540 00	8,771,177.58	406,146.56	554,6,2.65		14,009,573.37
Net Profit from Operations		1,182,549.92		5,103.87	561,379.70		3,463,219.09
Add Miscellaneous income		66,875.17	255,755.81				
Total Met Profit before deducting Bond Interest	1,545,176.88	1,249,425.09	11,026,883.50	411,310.43	1,415,982.35		17,472,791.41
Deduct Bond Interest		272,813.04	1,532,-7,00	163,412.20	142,3.18.50		3,490,803.09
Decision Name and American	828,288.75	976,612.05	3,49.,5.0.39	247, 19	., .7 .,9577		13,9.1,9 0.36
	100,027.97	73,143.28	557,161.84	11,902.49	74,749.07		925,623.38
Total Not Profit after deducting Bond Interest and Income Taxes	040 FF	903,468.77	9 5,7555	225,1.0.54	1,130,714)		13,056,164.94
			,				
1931 -1955					39,486.05	1,156,096.51	1.,7'0,0hl
Bet Profit on Sales	1,521,030.55	7 6,346,78	5,990,720.78	581,827.98	177,248,34	215,703.6	721,122.36
Deduct Interest on Loans				35,609.36	137,762.19	940,392.91	12,016,239,22
Het Profit from Operations	1,167,821.10	r 5,3√6.°≥	5,990,780.78	548,218.62	362,6 1.14	295,175.68	4,824,314.95
Add Miscollaneous Income	732,942.63	2,000.59	-, 972, 201000	7,050.44	Ja La Contraction		
and the second section for the second section in the section in the second section in the second section in the second section in the section in the second section in the section in th	rk	720.495.17	0,400,030.55	553,269.06	204,839.05	1,255,568.59	15, 8 , 121 . 17
and Income Taxes		. 0,,2000	1,353,000.45	304,369.99	115,527,49	931,133.08	4,410,602.01
Deduct Bond Interest	403,305,63	7,7,400.34	7,112,304.30	248,899.07	89,311.56	304,435.51	1,922,951,90
	1,497,458.00	40,000,39	,90 484 out	50, 20001	46,815.00	178,246.25	1,70%,689,83
Deduct Income Pales	28,113.68				42,496.56	126,189.26	10,214,062.13
Potal Net Profit after deducting Bond Interes	1,469,344.32		6,21:, 79.40	1,,,00 +2,	42,470.330	Additional to the second secon	
1926 -1935				aca gen oo	1,620,001.4	1,4.5,366.3	35,815,345.58
Total Net Profit before de ucting sond Intere	5,445,940.45	, Roga Da O	19,,32,010.34	964,579.29			23,270,227.07
and interest and interest	t	,,004,271.52	15,149,031.			)	,6.5,713.21
and Income three		171,790.07	1,405,046.	70,103.40	121,064.07	176,246,25	
Total Income pax	Toolagara		021 021	, , 4, sol. x.	n,J71,0 €.J	>	52,576,525.00
[111 Weges (including Lill scharles)	,,817,689.00	,,314,0h.w		( )	NB 4 h 1	00.846.400	53,626,475.00
1951 - 19 5	10,200,740.01	1,040,540.00	. 10 . 11 2				106,200,000.0
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.9.0 - 19.00				. ibasso of-	or to main var	s not submitted or	al. di

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Diet 1 er 10	13.6 - 1989	<u> </u>	JORT UL. 1	V7.2
060 5 600 007	Net Profit on Sales	. 1,096,744.6	2, 31, 5.3, 12	\$ 5,978,287.74
	out Interest on Loans			-
	. st .rofit from Operations	1, 98,744.0	2,881,5/3.12	5,978,287.74
series on	A44 Miscellaneous Income	:39,257.69	121,8 2.07	385,583.66
	Total Net Profit William or other was at r-			000,000,00
		1,036,005.31	3,00,666.00	4,341,871.40
	equet Bord Interest	-	40	-
	peauot Income Taxos	59,176.19	3 7,200.90	4.6,437.14
	Total Net Profit after deducting Bond Interest and Income Taxes	1,076,8 9.12	0.400.00.31	
		4957090 9942	3,812,600.14	3, 31., 4.34. 3
	1931 - 1938			
	Net roult on les	6,319,386.95	.,993,106.65	9,512,496,60
Die Len is	Deduct Interest on loans	-	• •	•
	Tet ro. it from operations	3,319,306.95	,90.5,1.8,65	9,312,495.60
	add Miscell Geous Incas	394,1 9.40	2.8.0 4.44	602,153.84
Second 6	Total Net Profit before deducting Road Inter-			00119200100
	est and Imome Taxes	6,713,016.35	, 61,183.09	9,914,649.44
	Jeduct Bond Interest	dib	-	-
	whet mean and a second	873,319.07	03,04 .59	1,376,361.65
(16) ec	Total Not Profit after deducting Bond Inter- est and Income Taxes	5		5 500 000 00
	GON CIRT TIP CHRO 10702 00080000000000000000000000000000000	5, '40,1978	:,608,000.51	8,538,237.79
	and the same of th			
	19.6 - 19.6			
	Total Not Profit before deducting Bond Interest and Income Taxes	8,0.9,521.66	6,200,999,18	14,256,580.84
	Total Net Profit after deducting Bond Inter-			
	est and Income Taxes	7,117,086.40	5,356,695,60	12,453,722.05
	Income Paxes 19 6 - 1960	90 ,495.23	870,300.00	1,000,70 .79
1	Hill Weges (including Hill Scleries ).	,163,833.07	4,897,300.07	6,861,665.34
		9,467,596,07	6,976,690.09	16,444,196.16
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	16.1	11,6.51,4 9.14	11,67-,420.35	23,305,849.50

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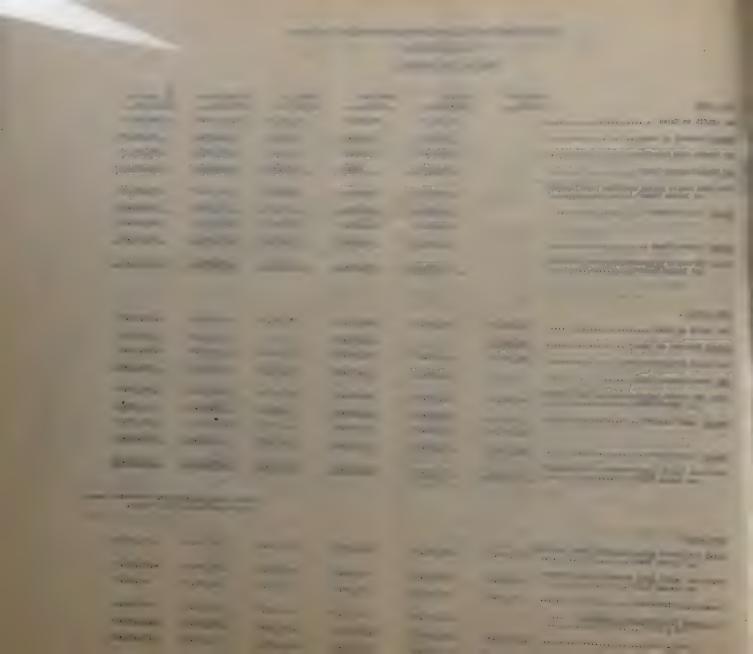
# OF RATING RESULTS AND MILL ARES SERVACIONE FOR RACH VIEW YORK, TRIPS

# AND I WALLE

ROTT AL LA ....

1996 -1990 ASSOCIATED TEXTILES	P.Z. I 7,	; IV	7 - 7 (1) 7 - 7 (1)	R. JAN TIVE	AL COMPANIES
Net Profit on Sales	3 15, 30007	731, 272, 27	4 /6,10 /,95	wat what went	ê 9 055 650 10
Deduct Discreet on Louis	19+_64	53,664,42	7,478.17	50,300,67	\$ 2,955,639.19
Fig. Profile from Operations	91 8,597.83	696,513,95	445,790.48	4,730,309.96	2,852,769,31
Add Miscellaneous Income	_147,9 5.86	176.29	11,470.12	162,578.01	108,848,1
Total Met Profit before deducting Bond Interest		The second secon		and the second second second	A 5 C 5 C 5 L
and Income Taxes	1,17.,53 .69	697,430.34	460,860.70	2,961,537.97	3,021,617.43
Beduet Bond Interest	184,360.0	155,5717	11,706.65	352,100,42	352,180,42
	34.,656.09	041,533.17	443,504.00	2,000,307,05	2,669,437.01
Deduct Income Taxes	1,000,00	44, 71.35	37,293,68	10,000,01	228,721.76
Total Het Profit afterdeducting Bond Interest and Income Taxes	504,926.77	497,741.32	411,267,77	2,390,688,93	2,440,715.05
1931 -1935					
Net Profit on Sales 979,947.	78 35 ,1 3. 11	78 , ":.".	23m², * J	09 car , 7" 04 ci	الله الأجريات و
Podret Interest on Lones	35	-8,355.42	-	312,950.66	380,576.44
Not Profit from Operations	13 559, J72. Jes	695,3.2.7€	391, 94.00	3, 50,52.2.75	2,891,904.06
Add Miscellaneous income	25, 40.52	1,"35	30,707.63	270,751.86	278,434.01
Total Bet Profit before deducting Book Interest am Incomo Paxos	765,412.60	708,43.04	4	3,356,574.59	3,170,358.87
Deduct Bond Interest	151,075.63	150,7 9.50	16,024.0	316,547.46	319,234.96
896,087.4	43 614, 56.57	502,483.54	400,377.50	3,038,027.13	2,801,103.11
Dedust Income Taxes	02 70,530.00	83,003.46	53,747.87	411,710.62	410,134.2
Total Net Profit after deducting lond Interest and Income laxes	41 543, 36.97	469,414.08	352,329.46	2,626,314.51	2,432,969.89
			ý Br	cept Louis Rossel	k Co. as amount of wages
2005 2025			-	200 200 200 200 200	i i
1925 -1935 Total Net Profit before deducting Road Internat					
and Income faxes	1,895,346.29	1,400,359.36	882,360.73	6,310,110.56	6,191,956.30
Total Net Profit after deducting Bont Interest and Impone Taxes	1,407, 103.84	966,655.90	764,089.83	5,017,003.45	3,873,685.14
Income Taxes 1926-1935 134,418.0	250,106.82	127,550.81	91,041.55	630,361,83	646,955.78
1111 Wagos (Including 1111 Salario :)	3,867,912.00	940,321.00	635,249.00	6,096,703.00	6,695,362.00
1931 - 1935	2,828,418.00	1,869,819.00	1,206,371.00	9,766,555.00	10,879,348.00
Total	00 050,230,00	10,840.00	1,671,623.30	15,865,88 .00	17,574,910.00

# Tx out Louis Ressel + Co. as amount of Mages was not submitted by this Jumpany.



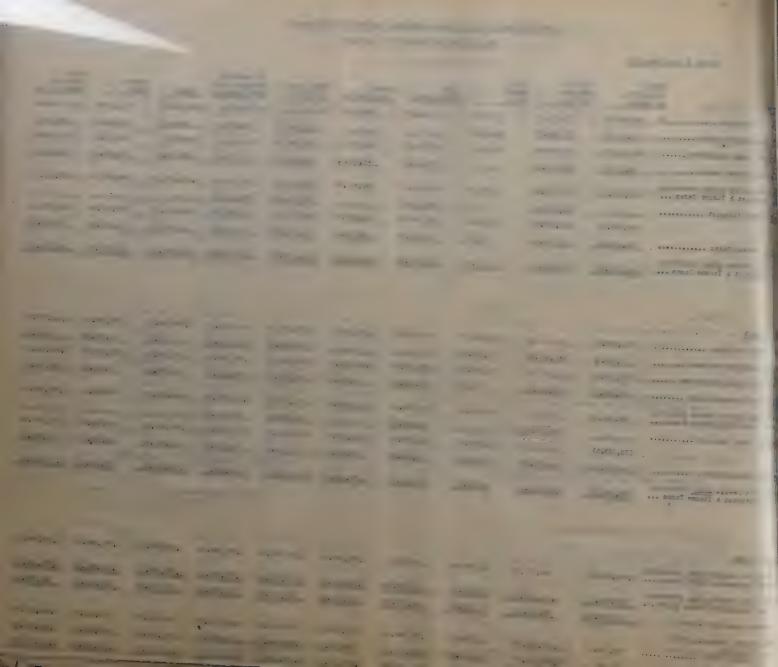
# OPERATION RECORDS AND WILL MEAN THROUGH THE FOR MAY FIND THE TRANSPORT OF THE TRANSPORT OF

# PROFIT & LOSS SUBMARIES

<u>.0071/28</u> 1 1	BROOK CO. OF SIMOE	DOMINION WOOLLENG & WORST DS	PARIS VPROY VELS	L. W. DIVELED	PATOW Al Add INS	RECESSION ATES	ALL COMMITTED ( DEC.)	AYERS	X.31.00D	TOTAL AY:2: AC WH.COD FILLS
et Profit on Sales	\$ 434,090.88	\$ 784,369.72	\$ 63,499.24	, 617,049.22	269,073.22	82,280,944.02	\$2,582,163.50	\$1,550,549.16	8 806,197.70	\$2,150,746.86
peduat Interest on Louis	31,344.12	167,580.57	14,165.38	-		538,554,48	784,157.10	47,041,99	11,428,14	58,464.13
set Profit from Operations		616,789.15	49,333.86	617,049.22	269,075.22	1,748,389.56	2,748,006.40	1,308,507.17	794,775.56	_,098,282,73
M4 Miscellaneous Income	38,514.40	182,337,83	-	40,530.53	24,414.60	348,263.61	399,772.08	106,071,96	35,436,38	139,500,73
rotal Net Profit before deduct	ing 441,261.16	799,120.98	49,333.86	657,585,75	293,487.82	2,090,653.15	2,147,778.48	1,409,579.12	828,811.94	2,237,791.06
Deduct Bond Interest		275,686.43	-	225,714.70	-	225,714.70	254,142.20	-		
Deares Born Inspires	441,261.16		49,333.86	431,871.05	295,487.62	1,864,938.48	1,913,656.28	1,409,579.12	828,811.96	2,237,791.06
poduct Income Taxes			939.04	8,385.77	38,895.83	145,429.88	156,088.20	110,082,04	62,965.89	173,047.91
rotal Net Profit after deducti Bond Interest & Income Taxes	ng	464,241.51	48,394.82	423,4852	254,592.01	1,721,506.57	1,755,548.38	1,299,497.08	768,246.07	2,064,743.15
1931 - 1935				570,060.94	1,360,733.16	3,501,857.66	4,479,101.80	1,222,968.58	891,779.92	2,114,748.50
Hot Profit on Sales				0,00,000 400	-	409,961.00	738,010.89	4,521,25	4,312.78	8,834.01
Deduct Interest on Loans	4 50 4		04 000 04		1,360,733.14	3,091,896.66	3,721,082.91	1,818,447.58	887,467.34	2,105,914.49
Fet Profit from Operations			40.00		81	527, 230, 85	672,919.15	187,008,53	70,868.45	257,876.98
Add Miscellaneous Inscap	Mills Falses a	27,976.61	- 00000				4,394,002.06	1,405,455.86	958,335.59	2,363,791.47
Total Net Profit before deduction Bond Interest & Income Taxes	ing 575,283.50	1,193,784.44	96,385.06				277,515,40	2,000,000	<u> </u>	
Deduct Bond Interest		288,950.50		819,306.00		3,399,824.51	4,116,688.66	1,405,455.85	958, 335.59	2,363,791.47
	575,283.50	1,482,714.94	96,386.06				594,748,95			331,670.63
Deduct Income Taxes	85,047.78	16, 36,50	11,447,39	15,914.98	235,561.70					2,031,920.84
Total Net Profit after deduct Bond Interest & Income Taxes	ing 492,235.72	1,45:,111.	84,937.67	237,563.48	1,174,498.63	2,912,078,08	3,521,939,71	1,207,884.9	,	
100								P		
1925 - 1935 Total Net Profit befor deduc	rting		16 145,718.9	1,130,370.	1,703,548.20	5,709,783.66	6,541,780.50	2,815,035.0	0 1,786,547.53	4,601,582.53
Bond Interest * Incor + 1418	1,020,0	394,60%				4,633,586.65	5,277,487.79	2,507,382.0	3 1,589,281.9	
Sond Interest & Income Taxe	899,089.34	_		-					7 197,265.5	504,910.03
Income Taxes 1926 - 1985	117,455.32	75,615.0	4 20.4	0						0 1,635,132.0
MILL lages (including Mill Sularios)		о д 3,885,458.	350,237.0	0 1,708,784.	396,729.0	21,294,450.00	14,658,542.0			
1926 - 1930			une wen )		00 0.V 0	0 11,838,846.00				
1931 - 1935						23,133,296.0	33,014,550.0	0 0,40,373	1,280,795.0	
Total	· · · · · · · · · · · · · · · · · · ·	-				A Charles and an annual series	- An mot nomine	in		

(Including Aforbes 181. fo. 1935-7 (Smarting column only for 1935)

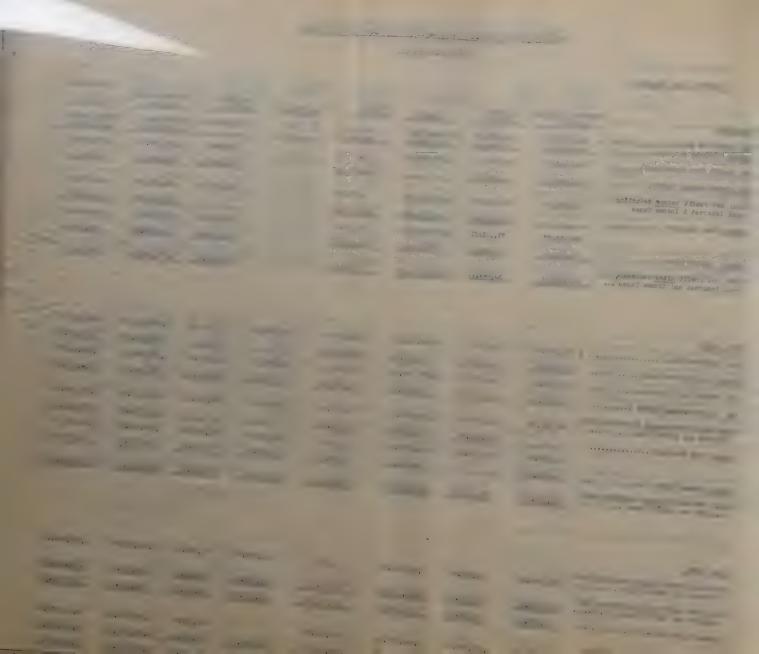
f These column do not contain .yers or enand wills.



# October 10 C. A. ARTES A.S. MILL S. S. M. M. 148 C. A. 100 Sell Cool. AVI. 115

# PROFIT & LONG SUPPLIES

1926-1930	ONE WAL WIFT DIC	J.R.HOODTS 3/1Y	at the	Rep 7.	51,32 I . 1100	C.TURNBULL	COLUMN TIVE	DIAIRIDE. TP "T COM ".I T
Net rofit on Jales	438,-01.45 210,655.70	162,590.67 32,688,84	\$2,776,817.22 145,194.12	\$ 69,119.43 104,528,77	\$ -	\$ 146,333.16	.7, A,556.47 1,557,16	27,081,593.53 1,116,007.72
Net Profit from Operations	227,745.75	189,901.68	2,630,685.10	15,409.34		146,333.16	5,396,750.21	5,963,585.81
Add Miscellaneous Income	21,705.52	44,565.15		18,468. J		148, 825	469,725.34	510,563,85
Total Net Profit before deducting Pond Interest & Theome Taxes	A9,451.27	174,466.98	2,630,623.10	3,069.16		294,615.71	6,466,473.55	6,473,954.66
Deduct Hond Interest		103,365,63	540,000,00	100,627.59			1,476,465.48	1,276,000.12
	249,451.29	71,101.36	2,000,625.10	97,568.45		294,615,21	5,190,32,37	5,197,889.3:
Deduct Income Taxes	23,:110.76	17,456.18	130,000.00	17,550.00		31,436,18	416,079,22	428,419.54
Total Net Profit after deduction Bond interest and Thoome .axes	2.6,.40.01	53,645.17	1,960,625.1.	1 1 1 1 2 5		263,179.53	4,774,129.05	6,769,269,84
1931 -1935								
Net Frofit on Seles	8 375,954.18	75,064.95	2,999,181.554	63,970.00	8 345,084.98	, 191,550,45	3,347,134.25	0,000,704.25
Beduct Interest on Loans	107,685.88	61,414.20	7,469,28	109,155,80	-		160,587.07	>19,607.47
Het Profit from Operations	267,570.98	136,479,15	2,771,688.55	45,285,89	245,004.90	191,560.45	2,380,547.18	ا به چه پښوند د
Add Miscellaneous Income	14,746.25	14,953.75	_117,314	25, 1440-0	4.000.1	105,300,007	701,664.98	915,077:53
Total 'et rofit before deducting Fond				243		. 31,015.53	3,082,412.16	J,350,40 .44
Interest and Income Taxes	.817.18	121,625.40	1, 438,996.7	,241. 4	400, 14.20	-	1,547,781.47	1,572,12.11
Deduct Pond Interest		302,502,87	550,000.03	15,161.00		821,515.32	1,534,630.69	1,785,374.58
	282,317.18	324,128,27	1,438,996.73	.13,403.16	436, 34.99	65,245.34	452,000.32	531,379.39
Daduct Income taxes	36,765,69		159,0001	6, 95.27	35,300,00			
Total Net Profit after deducting Bond Interest and Income Taxes	243,551.49	. A. 126.27	1,179,996.	165,69	361,304.99	256,269.98	1,382,630.37	1,255,994,99
1926 -1935							n man non E1	0.001.440.16
Total Net .rofit before deducting Sond Interest and Income	531,768.45	52,841.58	4,519,619.	n,1 n.03	436, 454. 99		9,548,885.71	9,851,449.15
Total Net rout after inducting Fond Interest and Income Faxes	469,792,00	270,482	3,140,019.	(" , " , " 0 - 0	3.1, 4.59		5,856,759.42	5,3,5,264,83
Income Taxes 1926 -1936		17,456.19		10, 45,77	25, 12	30,601.53	868,079.54	959,798.93
Mill ages (including :ill blaries)			/ man or : 00	1.<10.594.00		845,155.00	35,717,415.00	36,897,679.00
19 6 - 1930		1,789,700.00	4,715,853.00	1,75.,456.30	900,924.	490,932.00	31,656,770,00	36,652,237.00
. 1931 - 1935		1,357,631.00	7,030,779,00	3,200,050,30	966,9.4.0		67, 774, 1.5.00	73,549,916.00
sotul	5, 10, 00	3,127,351.00		profession to the state of the state of				

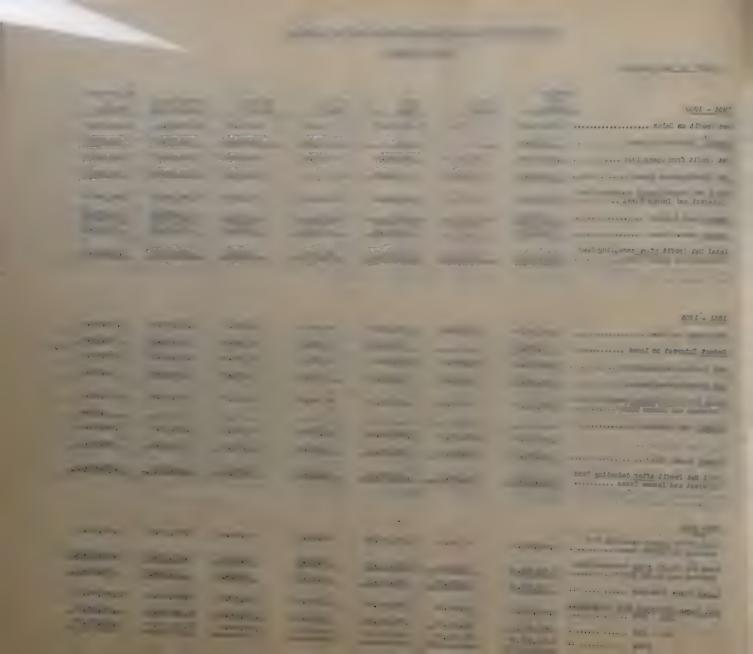


# OFFR THE RESIDENCE OF THE SEAS SPACETION FOR EAST FOR YOUR ALGOE

# HOSINAY DIVIDION

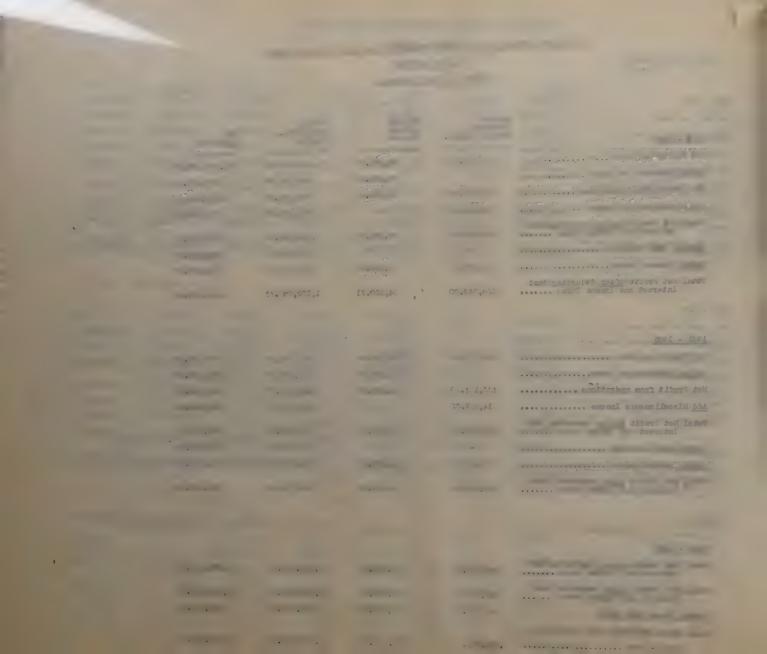
# PROFIT AND LOSS SUMMARES

1926 - 1930	C.diadian II.K Moduces	CONTINUE	Intra-	ON SKA	WELDHEST HOSTERY	EXPRESENTATIVE COMPANIES (11)	ALL COMPANIES  DIVISION
Not Profit on Sales	\$ 1,226,061.98	\$ 150,973,84	\$1,806,840.99	1 137,044.27	\$ 155,181.50	\$5,720,065.64	\$3,606,595.59
Deduct Interest on Louis	8,210.04			2,374.68	85,358.14	540,671.37	419,565,71
Not Profit from Operations	1,817,831.96	158,973,84	1,806,840.99	135,469.00	69,823.48	3,379,398,27	3,187,211.88
Add Missellaneous Incess	19,507,69	9,036.95	7, 54.79		9,021.92	113,863,38	137,565.65
Total Not Profit before deducting Bond Interest and Income Taxes	1,237,339.63	149,956,99	1,814,295.06	135,469.80	78,845.37	3,495,845.59	5,324,565.38
Deduct Income Taxes	1,237,856.08	149,22.	1,814,295.38	135,469.59 6,058,34	78,945.37 6,951.68	9,483,55 3,483,762,04 289,644,36	11,726,88 3,312,828.65 307,685,39
Total Net Profit after deducting Rond Interest and Incom Fuxes	1,130,705.30	149,900	1,668,440.61	129,417.25	71,993.75	3,194,117.78	3,005,145,06
1931 - 1936							
Not Profit on Sales	1,078,096.78	105,738.70	1,156,365.48	800,530.80	194,879.60	5,130,562.08	3,327,664.11
Deduct Interest on Louis	1,035.76		.,705.29	3,184.36	62,748.96	254,294,88	573,619.57
Net Profit from Operations	1,076,271.02	103,738.70	1,152,660.19	197,186.16	138,130.64	2,876,267.20	2,754,044.54
And Missellaneous Incons	99,840,97	54,254.12	55, 204.26	7,539,79	8,276,27	354,138.58	421,806.47
Total Net rofit before deducting Bord Interest and Income Pages	. 1,175,111.99	157,972.42	1,207,064.45	204,465.93	140,406.91	3,230,406.78	5,175,961.01
Detuct Real Interest				- '		-	7,500.00
Transa Transa	1,175,111.99	307,972.88	1,207,864.45	204,445.95	140,406.91	5,250,405.78	3,168,361.01
Definet Income Taxes	265,016,25	24,582.83	201,593,57	36,020,23	17,665.80	477,417,41	800,403.16
Total Net Profit after deducting Fond Interest and Income Taxes	1,012,095.66	113,390,30	1,006,270.88	168,445.71	182,745.11	2,752,968.37	2,667,947.85
1926 1935				•			,
Total/Profit before deducting Bond Interest and Intome Taxes	2,412,451.63	11,964.07	3,022,159.53	189,935,63	219,258.28	6,725,651.37	6,809,405,54
Total Net Profit after deducting Bond Interest and Income Taxe	2,142,800.96	36,510,	2,674, 1.49	297,862.96	194,736,36	5,947,106.1	5,673,092,91
Income Taxes 1926-1935	260,167.11	24,582.82	347,4.8.04	42,072,56	26,515,42	767,061.67	808,086.75
Mill Wages (including Mill Salaries);;	1,237,222.00	208,440.30	3,258,918.00	388,376.00	770,780.00	8,702,476.00	10,806,171.00
1931 - 1935	1,677,627.00	665,173.10	3,577,41: .00	730,221.00	1,315,590.00	11,742,626.00	16,306,127.00
rotal	2,914,849.00	873,545.00	6,836,3500	1,116,597.00	2,086,370.00	80,445,108.00	26,810,298.00



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19 6 -1030	inter. . t rhere p. t lo. t .	20 1.0 30 .00 22 .7 d	in onto	.1"
Not Profit on alo:	(2) 000		-	
Dounct Interest on Loans	160,803.	2 Sing 3 /2011	v 1,170,000 al.	\$ 1,527,665.0
Not Profit from Operations	_	43,01	119,10 .39	277,617.5
Add Tiscellaneous inco.	260,803.0)	35,1.4.71	944, .46	1,250,047.4
Total list , rollit ha 'car in wat 'm	89, 46.67	**	Sug Louis	710,108.3
int meet an income cor	350,649.00	35,156,71	1,:64,: 7.14	
peduct Bond Interest	-	-		1,960,155.83
peanet income Taxes	-ing 600 . U	1,000.00	303,316. 0	208,310.00
Total list rofit after devicting bond		2,000,00	ند. ما المد	144,685.38
interest of leave ! No	388,049.00	34,150.71	1,178,082.43	1,549,160.49
<u> 1961 - 198</u>				
lot rrofit on Sales	135,1 1.0.	1 9,486,49	499,690,86	798,390.98
Deduct Interest on loans	→	3,470. a	178,943,07	233,276.49
Not . rofit from operations	135,1 1. (	.3,0 <u>1</u>	310,747.79	565, 114,49
add Liscellanous Income	14,47.0	-	363,907.78	
Total ant route before a letter some			000,000,000	396,598.41
110 00 t A .00. D T	147,040.6	ag (Libers	674,655,57	961,712.90
Deduct Bond Interest	-	-	217,471.56	217,471.56
oduct Income Taxes	17,900.00	14,662.01	45,848.92	91,106.11
Total Net Profit after deducting Hond Interest and Income Caxes	1.9,648.00	1,351.03	411,305.09	653,135.23
1928 - 1935				
Total Net rofit before deducting Bond interest and noons faxes	498,197.00	9 ,164.25	1,. 19,1:0.41	2,921, 300,70
Total Net . rofit after deducting Bond Intere t and Thomas Tames	457,697,00	7.,501.74	1,083,417.52	0 001 05 00
INCOID Taxos 1976 -1935	40,500.0	1.,662.51	150,991.33	2,801,495.70
ill ages (including lill alaries)		2.,	230, 832,00	200,791.46
19 6 - 19.00	1,082,091.	.97, 14.00	£,5 , 33: .0	4 3 27 40
1971 - 1935	777,773. 0	J96, 9.00		4,1%.067.0
, Pot al.	1,659,864.00	364.30L.00	1,390,997.0	5,373,345.
1	2,000,000,00	30% Jul - 00	4,084,980,00	7,1.,418.10



SUMMARY OF EMPLOYEES, SALARIES AND MAGES

(as reported on Questionnaire Form #19)

for years 1930 -1935, Inclusive

PRIMARY AND INDUSTRIAL COTTONS DIVISION

r	NUMB	ER OF E	MPLOYESS	}	:	fice Mont.	266.2.2
3	Under \$1000. :	0 R Y 0ver \$1000.	: OFFICE, Mgmt. : Sales, etc. :	TOTAL	1	and : les Salaries:	und Salaries
0	141.96	1645	214	16055	18	795,302.34:	10,482,857.45
ū	19451	1643	219	14313	:	770,012.18:	9,843,773.18
2	12810	1648	234	14689	1	744,951.82	9,818,581.44
33	12856	1579	: 287	14662	:	688,302,301;	9,618,163.45
56	13556	1649	247	15452	:	737,421.25:	10,442,419.63
35	14594	1654	258	16496	1	741,132.50;	10,776,012.08
36	: 6905 :	744	i" 134 i	7785	2	487,743.89;	4,890,073.81

### Companier included in above :

Hemilton Cotton Co.Ltd.
Goodyear Cotton Co. of Canada Ltd.
Canadian Cottons Ltd.
X Drummondville Cotton Co. Ltd.

Cornwall and York Coston Mills Ltd.
Treat Cotton Co.Ltd.
Sherbrooks Cotton Company Ltd.
The Montreal Cottons Ltd.
Empire Cotton Mills Ltd.

Cosmos Imperial Mills Ltd. and J.Spencer Turner Co.Ltd.

X Dominion Textile Co.Ltd.

Dominion Fabrics Ltd.

I The 1936 figures are for the two Companies indicated only

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SUMMARY OF EMPLOYERS, SALARIES AND AMOUS

(as reported on Questionnaire Form #19 )

for years 1930 -1936, Inclusive

REAL SILK DIVISION

NUMBER	OF	EMPLOYE	E 8	10fflee	Mgmb . : Mi	111 Mages
TOTORY	\$1000.1	Office, Mgmt . 1 Sales, Etc. 1		Sales	Selarion ; Se	and plaries
1479 :	589 1	888 1	2096	1 8 4	77,050.02: 8	1,393,233.89
1477 :	255	250	1982	3 4	46,691.58	1,346,104.58
1888 i	254	890	22.06	4	51,830,57	1,296,888.14
1881 1	224	264	2369	1 4	.05,385.96:	1,274,810.36
£545 1	238	283	2866	1 4	45,783.05:	1,561,587.05
23.75 1	250	289	2718	1 4	195,296.921	1,585,982.49

Companies included in above:

Belding-Corticelli Limited

Crout's Limited

Velleyfield Silk Mills

Riverside Silk Mills Limited

Bruck Silk Mills, Limited

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2001-100	103.4 (004	2369	266	1 200
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SUMMARY OF PAPLOTEES, SALARIES AND WAGES

(as reported on Quastionnaire Form #19)

for years 1930-1936, Inclusive

ARTIFICIAL SILK DIVISION

1 W U	M B	ER OF		EMPLO	¥ 1	EES	3		-	
YACT		Y Over \$1000	1 1 1	Office, Nemt.		TOTAL	1	ffice Ment. and also Salaries	3 8 :	Mill Wages and Salaries
988		454				1429	1	0 00 000 -0	:	
1620		615		59	2	2294		8 27,851.33	;	\$ 972,389.62
8608	-	1049	-	66	2	-		195,307,29	d d d	1,380,274.81
-	_	2000	-	00	3	3723	1	223,158.62	:	2,352,664.43
1181	1	475		6		1662		97 054 00		
1356		676	ì	61			ž.	23,854.76	:	1,149,053.45
2537		1151	-		-	4.93		211,956.82	-	1,585,203.95
	-	AAAA	-	67	-	3755	-	235,811.58	:	2,734,257.40
1108		540		9		1000				
1550		500		65	3	1655	1	25,230.96		1,264,217.43
2658	-	1040	-		3	2115		229,724.38		1,538,894.80
, 2000	-	1080	-	72	:	3770	-	254,255.34		2,803,110.23
1381		340		9		1.000				
1870		478				1670	1	29,002.60		1,231,083.47
3191	-	818	-	70		2418	-	227,278.92	_	1,688,939.76
OTAL	-	010	i,	79	:	4088	1	256,281.52		2,910,023,23
1446		02.0								
	1	713	:	10	1	2169	:	40,913.20 :		1,573,552.88
2123		605	:_	73	1	2801	:	257,062.52 :		2,355,995.67
3569	1	1318	1	83	5	4970	1	297,975.82 ;		3,629,548.55
1530	,	853		10		2393		#0 03# <sup>1</sup> #3		
2237		726	*		ž.		2	38,813.01 :		1,768,692.86
3767	-		2	77	1	3040	1	271,510.64 :		2,598,561.89
3/07		1579	-	87	2 .	5433	:	310,323.65 :		4,387,254.75

Companies included in above;

Courteulds (Canada) Ltd.

Canadian Colsness Ltd.

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SUMMARY OF EMPLOYEES, SALAR DES AND FAG ES

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(as reported on Questionnaire Form \$19)

## for years 1930 - 1935, Inclusive

# WOOLLENS DIVISION

ur :	VACTO:	RY	MPLOYEES Office Mgmt. : Sales, etc. :		: and :	Hill dags s and Salaries
50 1	2074	297	73 :	2444	1 831,192,87 1	1,757,515.51
51 1	R109 1	284 :	72 :	24.65	1 484,890.78	1,470,876.02
M 5	3077	516 :	96 :	5689	1 505,065.63	1,875,094.16
1 53	27.98	563 1	95 :	3849	1 269,669.20	2,786,077.55
1 14 1	3489 1	482 ;	100	4073	390,746.09	2,718,903.85
5 1	3661	576 1	110 ;	4347	1 209,275.35	2,799,004,66
56 1	957 1	126 :	35 1	1096	1 10,630.10	838,134,85

#### Companies included in above:

Paton & Baldwins, Limited,
Porritts & Spancer (Canada) Limited
York Knitting Mills, Limited
The Barrymore Cloth Co., Limited
Ranfrew Textiles, Limited
The Puris Wincey Mills Co., Ltd.
Bates & Innes, Limited
The Brook Worlden Co. of Simore, Limited,
Paton Manufacturing Co. Limited
Dominion Wollens & Worsteds, Limited
Hield Brothers, Limited.

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# SUMMARY OF IMPLOYEES, SALARIES AND LICES

(me reported on Questionneire Form #19)

for years 1950-1935, Inclusive

MOOILERS AND PAPER MAKERS' FELTS DIVISION

				-							
2	FACTO	RY	101	MPLOY Tice Mgmt. les, Etc.	1	RS	2	fice Memt. and LES Salaries	3	Mill Wages and Salaries	
0	158	: 37	1	19	1	188	:8	66,016.42	: 8	132,848.25	( 'ez
1	1 181 1 894 1 405	1 38 1 46 1 84	:	80 15 35	: :	179 345 524	1 1	68,984.39 83,749.45 152,733.84	: :	133,159.00 238,630.39 371,769.39	WOO
2	: 118 : 259 : 377	: 28 : 47 : 75	3 3	20 16 36	:	166 322 488	:	68,435.00 85,857.20 154,292.30	:	123,693.05 235,415.09 359,108.14	
3	127 254 381	: 55 : 61	:	19 16 35	:	181 331 512	;	66,870.00 73,194.60 140,062.60	:	135,486.40 240,189.43 375,675.83	
	145 285 450	3 87 3 63 3 90	:	18	3 1	190 567 557	: :	69,460.00 69,140.61 138,600.61	1 1	127,255.55 263,784.11 391,039.66	-
3	158 283 415	: 43 : 64 : 107	:	18 19 37	1 1	193 366 559	:	69,940.00 71,095.15 141,035.15	:	149,785.00 268,450.44 418,235.44	

Composion included in above:

Kenwood Mills Ltd.

Ayers Ltd.

Come the commission of the com

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SUMMARY OF EMPLOYEES, SALARIES AND WAGES

(as reported on Questionnaire Form #19)

for years 1930 -1935, Inclusive

MIT GOODS DIVISION

PAGTO	RY	Office, Mgut.	Total	: Office Name : and : :Sales Salaries	i Hill Wages s end i Saleries
mar stood.	0401 010000	CONTRAD TORS	10004	Incres named the	· Lotte de la co
5056	816	170	: 6048	1\$ 539,308.55	144,785,411.15
2904	448	139	3485	341,863.04	: 2,678,070.97
2048	: 458	155	3638	348,056.91	1 2,562,957,48
8072	415	1.59	3696	: 369,467.67	2,527,168.88
8163	1 480	1 1.06	3749	1 408,571,88	2,631,809.19
6158	1 766	225	1 7127	1 565,269.17	1 5,035,665.23

### Companies included in above :

The Schoffeld Woollen Co.Ltd.
Joseph Simpson Son's Ltd.
Zimmerknit Co.Ltd.
Harvay Knit ting Co.Ltd.
Jalkhoodic Co.Ltd.
Merlands and Co.Ltd.
The Momenta Knitting Co. Ltd.

Grover Entiting Mills Ltd.
The Enton Mnitting Co.Ltd.
Hove Scotia Textiles Ltd.
Peuman's Ltd.

Atlantic Underwear, Ltd.

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0,684,168,5 1	19,144,685 :

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SUMMARY OF EMPLOYEES, SALARIES AND WAGES

(as reported on Questionnaire Form #19 )

#### for years 1930 - 1935 Inclusive

#### HOSIERY DIVISION

- 1	HUMBER FACTO	0 2	PLOYER Coffice, Mgmt.	3	: Office Ngmt. : : and : :Sales Salaries:	Mill Wages and Salaries	
1350:	110	134	4	1 748	1 17,000.00:	552,153.14	
: 1851:	1041 :	198	: 29	: 1262	64,722.70	818,335.38	
; 138 ;	1754 1	364	1 27	: 2135	59,973.58:	1,481,339.91	
: : 520	1706 1	351	: 45	: 2102	106,259.06:	1,396,658.91	
: 1956 :	1894 :	409	43	: 2546	114,006.26:	1,652,617.56	
335:	1975 1	584	1 45	1 2548	116,314.80;	1,816,028.56	

#### Companies included in above:

The Clinton Emitting Co., Ltd. Hosiors, Ltd. Hosiors, Ltd. Fulus Raysef & Co., Ltd. Supersitk Hosiary Mills, Ltd. Toronto Hosiary Co., Ltd. weldrest Hosiary, Ltd.

( 6. or function of the 201 to the 201 to 6. Or function of the 201 to be support and

 SUBJECT OF ENGLOYESS, SALARIES AND WACES
(as reported on Questionnaire Form #19)
for years 1950-1955, Indiusive
GARPET DIVISION

HUMBE FACT		MPLOYEES;Office, Mgmt. ::Sales, Etc. :	Total	: Office Ment. : and : Sale s Salaries	Mill Wages and Salaries
763	811	1 128 1	1202	1 255,900.07	18 929,588.78
765	170	1 108	1038	227,573.53	: 689,404.52
478	99	97	874	202,894.28	480,480.11
646	92	1 106 1	844	176,168.88	461,592.25
1 666	1.23	; 114 ;	899	1 190,978.58	549,150.90
665	156	106 1	905	1 198,047.63	: 563,052.75

#### Ompanies included in above;

Brinton - Peterboro Carpet Co.,Ltd.

The Toronto Onrpet Manufacturing Co.,Ltd.

Harding Carpets Ltd.

Ocepanion Inclure: 12 the above

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inoluded in above:

# CUMMARY OF IMPLOYEES, SALARIES AND AGES (as reported on Questionnaire Form #19) for years 1930 -1935, Inclusive

THAT DIVIDING

			7	F M 91	LOYE	E I	B	1		1	
I	UNBE	H U			200	40 4		1 01	ffice Mgmt.	2	Mill Wages
	-			.000	oo Mgat.				and	\$	and factory
	ACTORY	. OFFISED	6300		Etc.		Total	· Sal	es Salaries	1	Salaries
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		7						ż		2 8	317,748.60
		2						:8	64,469.94	1	76,288,99
_			_	-		-		1	64,469.94	:	394,037.59
		1						_			
						2	369	2		1	301,990.35
		3		- ;	26	1	97	1	68,266.69	:	71,797.13
					26	1	466	1	68,266.69	:	373,797.48
_						-					
	274		77			2	351	l		1	295,159.50
	49		21		25	2	95	1	53,465,68	:	67,114.70
	283	•	98		25	1	446	1	53,465.68	:	362,274,20
	300	-									
	280		62	2		1	342	1		1	272,289.85
	55		16	1	26	:	95	3	50,409.93	:	60,601.70
	333	-	78	1	26	:	437	3	50,409.93	3	332,891.55
	000										
	284	4	76			2	360	1		1	328,446.60
	59	÷	18		26	1	103	3	50,842,50	;	67,235.18
-	343	2	94	2	26	:	463	\$.	50,842.50	1	395,681.78
	-										
	298	2	69	:		2	387	1		E	323,245.19
	63	1	19	1	26	3	108	1	43,390.25		74,689.35
	361	1	100	:	26	:	495	1	43,393,25	1	397,934.54
			-								

Companies included in the above:

The Canadian Spool Cotton Company Ltd.

Cotton Threads, Limited.

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Jolion Thronto, Dintert.

# ROYAL COMMISSION ON THE TEXTILU INDUSTRY REPRESENTATIVE COMPANIES - HOSTORY DIVISION SUMMARY OF OPERATIONS

1 17 to 1926 to 1928 Inclusive

Sales\$ 69,762,103.96	Percentage to Salos
Gross Profit before Depreciation 17,482,334.07	26.1
Gross Profit after Depreciation 14,422,078.77	20.7
Net Profit on Sales	9.5
Deduct Interest on Loune 689.552.42	9 '
Add Miscellaneous Income	
Tutal Not Profit	5.2
Deduot	
Bond Interest 9,488.65	•0
Income Taxes	1.0
721,902.40	1.0
Total Net Profit after Bond Interest and Income Taxes	8.2
Deduo t	
Dividend Preferred 115,887.23	1
Dividend : Common 3,126,928.06	4.5
3,242,810.41	4.6
A Market 1	
Balance carried to Surplus 2,486,418.79	2.6

1926 to 1972 ? diverse

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		- COLEVEO
		ence carried to Cumplus

#### ROYAL COMMISSION ON THE TEXTILE INDUSTRY

### REPRESENTATIVE COMPANIES - HUBIERY DIVISION

(including eight Companies which filed returns for the full ten years and three which commenced business since 1926,) , to 19.7  $^\circ$ 

#### " SUMMARY OF OPTRATIONS

### 1926 to 1985 Inclusive.

Provite batter har took time		Percentage
\$ales	75,628,956.53	to Sales
Cross Profit before Depreciation	18,766,038.95	24.8
Cross Profit after Depreciation	16,807,980.00	20.2
fat Profit on Sales	6,850,625.72	9.1
Deduct Interest on Loans	594,966.25	8_
Not Frofit	6,255,659.47	8.3
Add Miscellaneous Income	467,591.90	.6
Total Net Profit	6,723,651.37	8.9
	152271	
Bond Interest	76 9,488.55	•0
Income Taxes	767,361.67	1.0
	776,545.22	1.0
Total Net Profit after Bond Interest		
	5,947,106.16	7.9
Deduct ==	30,17	
Dividends - Preferred	148,481.14	. 2
Dividends - Common	3,132,223.59	4.2
	3,280,804.73	4.4
Salance carried to Surplus	2,666,301.42	3.5

BUAYE COMMITTEE A TALL A TALL THE LINE INTER

A CHARLES IN CO. VI STEEL BUILD

sluding eight Commander which filed returns for the liven genre and three witch no memora but.

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dissellaneous Inonne 1 Not Profit after Bond interes

# ROTAL COMMITTION ON THE TUXTILE INDUSTRY REPRESENTATIVE COMPANIES - WOOLEN' DIVISION FURNMERY OF OPERATIONS

# 1926 to 1926 Inclusive

9ales\$	98,582,794.60	Percentage to ales
Gross Profit before Depreciation	14,966,582.20	16.0
Grose Profit after Depreciation	12,500,483.91	13.4
vet Profit on Sales	5,782,801.68	6.2
Deduct Interest on Loans	948,515.48	1.0
	4,884,286.20	5.2
Add Miscellaneous Income	875,497.46	. 9
Total Net Profit	5.709,788.66	6.1
Bond Interest	445,020.70	• 5
Income Taxes	681,176.31	. 7
Follower Towns .	1,076,197.01	1.2
Total Net Profit after Bond Interest and Income Taxes	4,638,686.65	4.9
Deduct New Tr fit wher Bor. In-		
Dividends - Preferred		1.0
Dividends - Common	1,141,520.00	1.2
	2,062,931.00	2.2
lita ar = 's on seem		
Balance carried to Surplus	2,570,655.65	2.7

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#### ROYAL COMMISSION ON THE TEXTILE INDUSTRY

#### XIVE TOWN CARPET DIVISION

SUMMARY OF OPERATIONS

1, 1926 to 1985 Inclusive

Sales with bothers Tananat of n	20,422,987.07	To Sales
Grass Profit before Depreciation	7,074,567.39	23.3
Gross Profit after Depreciation	6,240,772.76	20.5
Net Profit on Sales	2,326,056.00	7.6
Deluct Interest on Loans	610,693.37	1.6
Pridit necession consider	1,815,162.93	6.0
Add Miscellaneous Income	1,106,706.79	2.6
Total Net Profit	2,921,869.72	9.6
Bond Interest	483,781.56	1.6
Income Taxes	235,791.46	.8
Wot Dr fit of one one one	719,573.02	2.4
Total Net Profit after Bond Interest and Income Taxes	2,202,296.70	7.2
Deduct Dividends - Preferred	, 462,240.00	1.5
Dividends - Common	856,151.00	2.8
-000000	1,316,391.00	4.8
Balance carried to ourplus	862,905.70	2.9

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Dividends - Compon 856, 11.

# ROYAL COMMISSION ON THE TEXTILE INDUSTRY REPRESENTATIVE COMPANIES - KNIT GOODS DIVITION

#### SUMMARY OF OPERATIONS

# 1926 to 1935 Inclusive

Sales	254,959,131.51	to dales
Gross Profit before Depreciation	42,429,276.77	16.6
gross Profit after Depreciation	26,198,835.25	14.2
Not Profit on Gales	10,201,770.62	4.0
Deduct Interest on Loans	1,824,475.23	.7
	8,377,296.39	3.3
Add Miscellaneous Income	1,171,590.32	4
Total Het Profit	9,546,885.71	3.7
Wet Profit	6,718,112.65	7.
Bond Interest	2,824,046.75	1.1
Income Taxes	868,079.54	.8_
	3,692,126.29	1.4
Total Net Profit after Bond Interest		
and Income Taxes	6,856,759.42	2.2
Dedriot		
Dividenda - Preferred	1,704,888.85	.7
Dividends - Common	4,189,676.50	1.6
	5,894,565.35	2.3
Balance carried to Curplus	<b>37</b> ,805,95	(.0

## 1928 to 1925 inclusive

The actor Depreciation ... 26,196,285.15

# ROYAL COMMITSION ON THE TUXTIES INDUSTRY REPRESENTATIVE COMPANIES - RULL TIK DIVICE N U STREAKY OF OPERATIONS

# 1926 to 1975 Inclusive

Sales	84,039,815.79	Percentage to al s
Gross Profit before Depreciation	17,968,348.86	21.4
Gross Profit after Depreciation	15,282,186.57	18.2
Not Profit on Sales		7.4
Deduct Interest on Loans	275,856.11	
	5,884,782,69	7.0
Add Miscellaneous Income	433,329.87	.6
Total Net Profit	6,218,112.56	7.5
Deductot Trofit after income Seven .		
Bond Interest	670,727.88	.8
Income Taxes	630,391.23	.7
	1,301,109.11	1.6
Total Net Profit after Bond Interest and Income Taxes	5,017,000.45	6.0
Deduct		
Dividends - Preferred	678,561.75	.8
Dividends - Common	1,988,694.17	2.4
	2,662,275.92	2.2
Balance carried to Surplus	2,354,727.53	2.8

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# ROYAL COMMISSION ON THE TEXTILS INDUSTRY WOOLLONS AND PAPER MAKERS' PRITS DIVISION

#### SUMMARY OF OPERATIONS

# 1926 to 1985 Inclusive

Sales\$	25,488,548.67	Percentage to Sales 100.0
Oross Profit before Depreciation	10,286,804.18	40.7
gross Profit after Depreciation	8,626,251.48	23.9
Not Profit on Sales	4,271,495.36	16.8
peduct Interest on Loans	67,296.14	.8
Introct or land	4,204,197.22 3	16.5
Add Miscellaneous Income	397,386.31	1.6
Total Not Profit	4,601,562.53	18.1
Deduct Income Taxes	504,918.54	2.0
Total Net Profit after Income Taxes	4,096,668.99	16.1
Dividends - Common	1,509,801.21	6.9
Belance carried to Surplus	2,586,862.68	10.2

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### 1926 to 1925 Includes

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# PRIMARY AND INDUSTRIA! COTTON: DIVISION

#### SUMMARY OF OPERATIONS

# 1926 to 1935 Inclusive

Seles 2	405 808 054 08	Percentage to ales
	425, 387, 254.83	100.0
Gross Profit Defore Depreciation	72,336,300.66	17.0
Gross Profit after Depreciation	46,659,576.22	11.0
Not Profit on Sales	28,846,612.51	6.8
Deduct Interest on Loans	1,484,298.48	4
Not Profit	27,362,319.08	. 6.4
Add Miscellaneous Income	6,221,093.14	1.9
Total Net Profit	35,583,412.22	6.3
Deduct		
Bond Interest	9,00,202.49	2.1
Income Taxes	2,680,828.00	3
	11,680,780.49	2.7
Total Net Profit after Bond Interest		
and Income Taxes	23,902,681.72	5.6
Deduct		
Dividends - Preferred	6,915,984.76	1.6
Dividends - Common	16,592,211.37	3.9
	23,508,196.13	5.5
Belance carried to Surplus \$	294,485.60	.1

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# FOYAL COMMISSION ON THE TEXTIMS INDUSTRY ARTIFICIAL SILK DIVISION SUMMARY OF OPERATIONS

1926 to 1985 Inclusive

Sales\$	70,193,501.68	Percentage to ales 100.0
gross Profit before Depreciation	28,882,225.54	24.0
Gross Profit after Depreciation	17,977,795.43	25.6
Net Profit on Cales	13,290,763.34	16.9
Add Miscellaneous Income	965,737.60	1.4
Total Net Profit	14,256,520.84	20.2
paduot Income Taxes	1,802,798.79	2.6
Total Not Profit efter Bond Interest and Income Taxes	12,453,722.05	17.7
Deduot		
Dividends - Preformed	4,976,900.00	7.1
Dividends - Common 12 15 common	745,000.00	1.0
	5,721,900.00	8.1
Balance carried to Turplus	6,731,822.35	9.6

# 17 19 no 1926 Including

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#### ROYAL COMMISSION ON THE TEXTILS INDUSTRY

#### THREAD DIVISION

#### SUMMARY OF OPERATIONS

## 1926 to 1935 Inclusive

pales		Percentage to Sales
		10.00
gross Profit before Depreciation 8,6	33,465.65	32.9
gross Profit after Depreciation 8,2	41,142.13	32.4
Net Profit on Sales 3,6	52,095.19	14.8
paduct Interest on Loans	69,710.04	.0
add Misoellaneous Income	582,385.15 86,970.53	14.1
Total Not Profit	669,255.68	14.4
Deduct		
Bond Interest	8,998.07	٠.
Income Taxes	361,899.74	1.5
	890,897.81	1.5
Total Net Profit after Bond Intetest and Income Taxes 2,	278,457.87	12.9
Deduct		
Dividends - Preferred	158,161.49	.6
Dividends - Common 3	066,687.50	12.1
3,	,224,998.99	12.7
		,
Balance Carried to Surplus	53,458.88	.2

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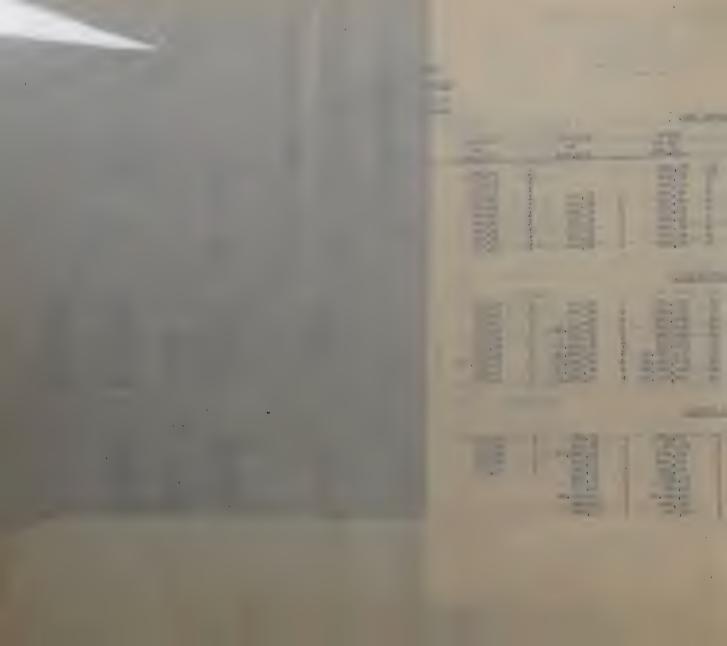
## COTTON DIVISION

# ECACUTIVE AND LANGUENT

Salaries of 5000 and over 48 reported in unstimmine

ANADLAN	COT TON	LTD.
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10%6 1927 1003 1909 1900 1901 1902 1963 1964 1935	11 10 8 7 6 7	\$5000 up to \$9,999 74,583 66,100 38,000 49,225 1 40,300 1 40,300 1 40,300 1 28,300 1 28,396 1	\$10,000 \$10,299 1 12,000 to 1 12,000 to 1 12,500 to 1	\$29,999  28,500 25,500 22,000 23,500 23,500 23,500 23,500 23,500 23,500 24,500 26,500 26,500 26,500	ž	\$30,000 to \$39,399		•	95 600 95 000 85 225 98 000		·
1027 1028 19:9 19:9 1830 1991 1992 1945 1934 1035	21 24 23 26 26 26 22 20 20 22 22	134,32 6 127,645 6 1.00,488 6 1.00,488 6 1.00,788 7 1.10,778,60 6 1.10,7	76,060 1 77,675 1 1,1.5 1 81,795.08 1 82,127 1 90,056.20 1 74,06.25 1 7,084.07 1 97,00.36 1	25,000 25,000 5, £ 25,000 25,000 28,300 20,960 2,332.46 41,675 21,675	1	35,000 39,1154	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50,000 50,000 50,000 50,000 50,000 00,000 4.2,500	Chg'd, oub llinry 265,325 310,025 30,04,50 325,400 325,400 325,400 325,400 325,400 325,400 326,400 327,400	Ohe'd. 	Directors  10 7, 50 7, 50 7, 70 5, 6 7, 70 6, 73 6, 73 6, 73 6, 73 10, 5
1007Ras 10 7 10 8 10 9 10 1	7 6 5 5 6 7 5 5 6 .	38,480 1 38,480 1 5,000 1 20,000 6 1 1,000 5 41,500 5 41,500 5 90,300,99 2 37,865 1 35,90 1	11,400 1 11,400 1 18,791.59 1 11,500 1 97,500 1 37,700 22,382.48 1,800 10,800	26,000 22,000 25,000 25,000 22,666				•	75,920 71,300 67,791.59 66,500 63,488 71,300 8,230 75,050 5,875 52,917.40 6,075 48,665 4,500 44,090 7,400	75,920 71,300 67,791.59 66,500 65,486 79,530 80,925 58,992,40 53,165 51,490	



#### COLLON PIAT: TH

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# TABASSO COPTON CO.

			\$5000 ui to \$10,000		Jp to 20,000		Up to .30,000		Up to	Up to .56,000	Uver ,50,000	TOTAL
	1950 1931 1902 1963 1934 1955	8 10 8 13 11	46,015.18 47,49(.9) 66,35.15 47,34.35 77,37.37 68,479.77		45,:36.66 36,8.0 1 1,31.35 1 10,.35.19 1 10,.36.19	1 1 1 1 1	26,000 26,00 26,00 20,50 21,000	1	<b>a</b> ,800			1.5.191.18 111,12(.20 9.304.06 11,20.70 11,711.46 30,669.77
SMOS I	MENT T	MILL	S LTD. AND 3	r. spi	CAR TURNER							
	1927 1928 1929 1930 1931 1932 1933 1934 1935	4.34.4.3.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	28,350 22,350 27,10°.50 31,360 20,947.56 18,992.49 11,798.68 12,946.72 13,151.24		1 23,180.04 1 21,907.36 1 20,111.26 1 22,306.12 1 20,747.09	1	20 <b>,717.5</b> 0	~ 1	35,190			.128.00
MILTON	COTTON											
	19.07 1918 19.9 1960 1961 1963 1964 1964	2 2 2 1 1 1 1	21,400 14,230 14,000 15,185.35 7,500 7,111.26 3,33.27 6,6799.94		36,600 36,600 34,500 33,000 27,350							58,000 50,360 50,600 47,365,25 40,000 56,32,35 3,700

#### OMINION FABRICS

No one over \$5000.00

## OCONTAR COTTON CO.

Supervision taken care of by Goodyear Tire Co.

2:,



## BRD AD CHIM LINE ION

## Executive and Management

Sal rise of 5000 and over as reported in Justianneiro

# ASSOCIATED TEXTILES - (Including Rayons and Ultra)

		\$5000 en: up to \$10,000		Up to \$20,000	Up to \$30,000		Up to \$40,000	Up to	Over	TOTAL	Languagnent Foos	
1930 1931 1932 1933 1954 1935	4 4 3 2 3 3	77,042.39 14,773.27 19,056.47 14,57.79 90,390.10 17,390	2 1 1 1 1 1	35,685.92 10,346.35 12,36.37 15,158.87 17,867.30	:7,600.01	1 3	K,386.80 L,584 2,533.58			27,042,59 40,452,19 57,000,03 60,567,46 66,037,77 62,700,53	40,600 35,000 36,000	27,04:.59 49,4:9.19 99,19.35 56,7.45 101,057.77 62,700.58
delpino o	ORTICAL	LI										
1908 19.9 1930 1931 1962 1963 1964	9 5 6 7 8 9 8 5 6	56,17%,72 36,283,39 44,077.67 43,705.48 52,479.60 44,09.61 10,538.13 20,380 33,780	1 5 5 5 5 1 1 1 1 1 1 4 4	12,796.70 57,126.19 42,775.82 49,649.02 40,820.95 10,700 11,775 12,000 15,200	g to Secondary		n la			63,960.42 67,409.88 60,332.29 53,726.69 69,526.40 43,179.03 56,499.61 57,360.13 40,860		
1929 1950 1951 1932 1953 1964 1955	1 2 3 2 3 1	75,54,54 7,844,91 15,675 19,077,27 14,977,28 19,777,27 6,450	1	10,327.27						7,354.54 7,845.91 15,678 19, 27.27 14,277.26 16,777.27 16,777.27		
HOUTS IT	D.											
1926 1947 1928 1929 1930 1931 1932 1933 1934 1935	1 1 2 1 4 4 4 3	5858.01 6666.70 5375.85 15411.22 6217.30 23,377.44 25,881.58 25,645.32 11,11.36	1	13,455.49 17,945.08 1 1	25,057,51 35,689,26 :.2,836,43					15,455,49 11,21,67 11,71,01 15,00,11 11,422,05 22, R.,70 25,7,44 26,93,3		
LITTIN A	LGURICAN	HK : IIL3										
1934 1935 1938	2 2	15,200 10,300 14,400								10,000 10,00 14,400		



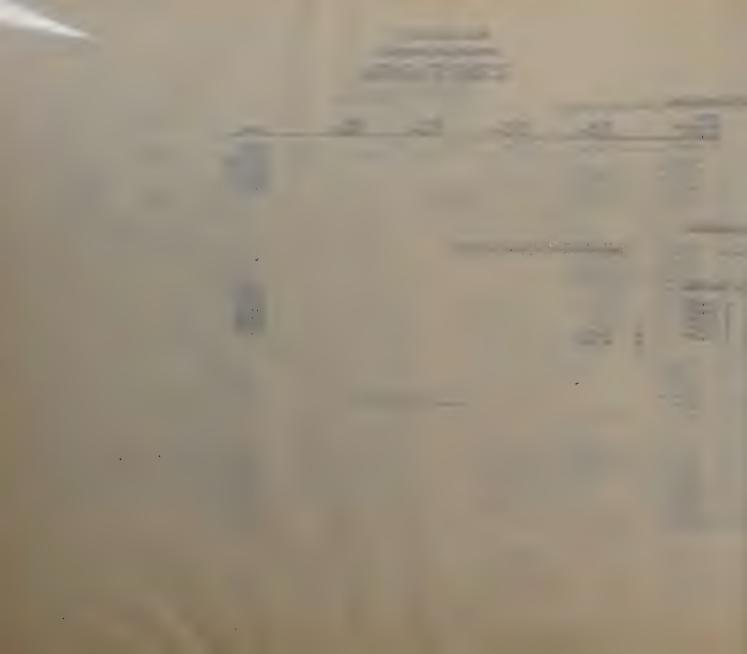
#### BROAD SLIK SEVISION

# Executive and Ham general

# Salaries of 5000 and own as reported in .uestic maire

LID	TIE	SILK	MILLS

	\$5000 and up to \$10,000	Up to	Up to	Up to	CVOR CVOR	TOPAL
1930 1931 1932 1933 1934 1935						14,400 30,406 30,129,95 44,512,55 00,05 35,000
DOMINION SI	IX HILLS					
1928 - 3	5 1	only - 4080.00 1	16 52 00 .00 per ann	J. 5 9 95 a		
1930 4 1931 4 1932 4 1933 4 1934 1	32,000 32,000 51,400	40,000 40,000				32,000 32,000 31,400 36,000 46,000



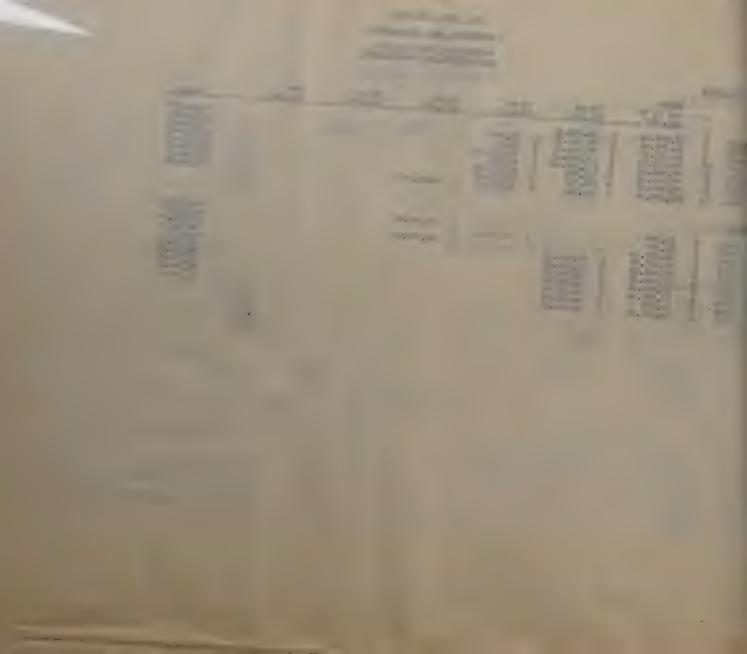
# ART SILK DIVI : ION

## Executive and Management

Sakrias of ,5000 and over as reported in usstic maire

1 A 3 T	ΑD	LaN	CIEL	Al	IKEK

100		\$5000 and up to \$10,000		Up to	1	ip to		p to 40,000	Up to	750 000 Over	101,997.77
1928 1939 1930 1931 1932 1933 1934	5 9 10 13 13 13 14	41,525.85 16,09.56 56,399.66 59,173.03 74,900.80 70,79.38 78,945.07 113,976.20	58899788	60,474.90 90,594.58 95,5.24 11,5.25 1 4,510.69 85,50 110,718 125,140	1 1 2 2 1	20,000 :2,500 :5,350 :5,350 :37,000 48,57,78 4,778,59 25,410,05	1	350//5,54	4		125,33.94 17,38.30 197,193.38 16,311.49 317,179.16 247,393.36 294,453.79
COURT. LDS 1926 1927 19:8 19:29 19:30 19:51 19:44 19:54 19:54	2 2 4 5 5 5 5 5 4 5 4	11,550 13,500 38,172,22 21,09.76 11,096.83 22,510.76 25,012.37 10,377.60 16,350 16,587.41	322243	32,704,74 15,05,35,77 24,759,13 24,449,04 35,646,80	1	18,9.1.55	1	37,792.74 33,799.08			40, 70.74 46, 41.05 65, 971.30 44, 45, 75 47, 207, 55 70, 301.43 66,

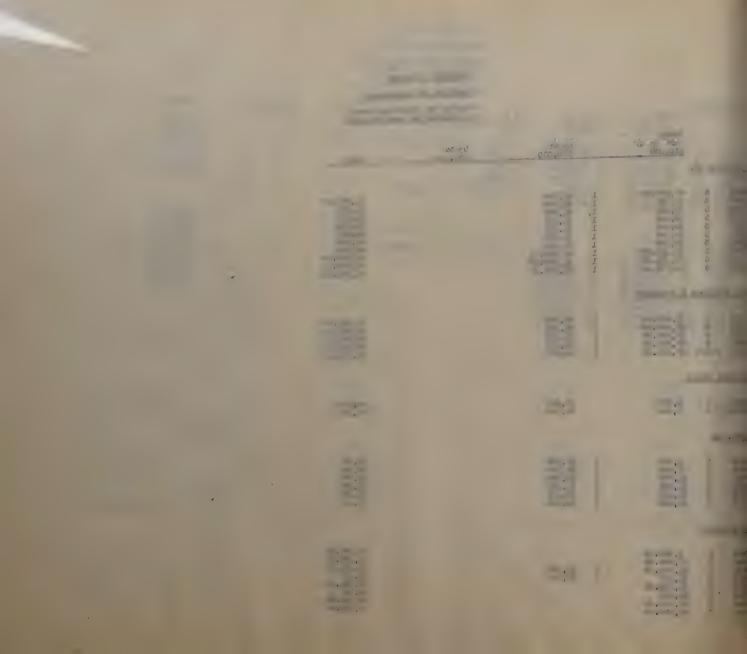


#### MOOTING DIALRION

### Executive and Mungquent

Sulrios of .50.00 and over as reported in uestionnaire

20°
51,895,73 45,507 44,740 46,740 46,800 45,950 45,950 45,950 45,950 45,755 50,23,34
,
3,435,25 5,45,14 35,45,9 3,41,50 35,660,65
<b>20,</b> 000 <b>1</b> 5,4 /
21,500 2c, +6 2c, %c 21, %c 26, 50 27, 00
3, 130, 34 14, 99, 94 11, 33 17, 764, 08 11, 36 1, 79, 50 79, 50

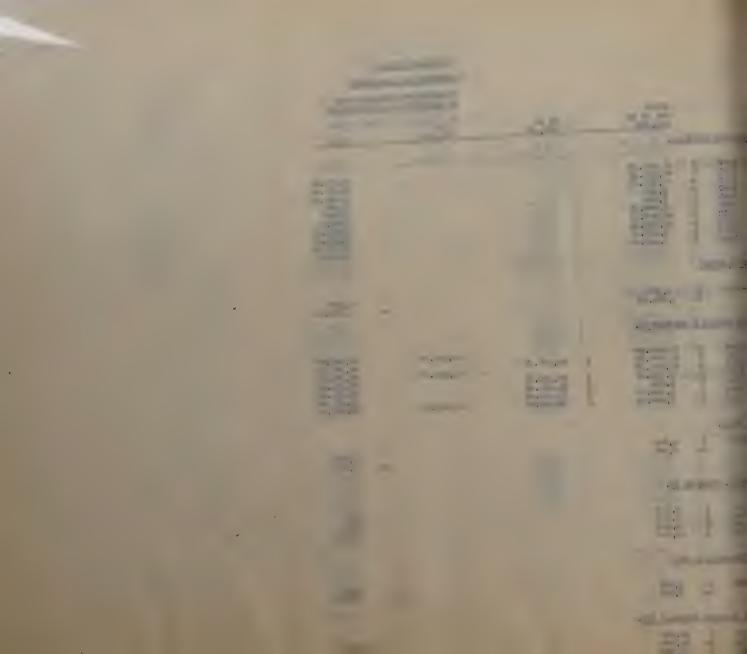


### MOUTH PIMI DH

### ECECUTIVE .... L. AG. HATP

SALARING OF SOUD .N. OV.R.

\$5000		102103.1120	460 - 450	the land des
un' up to	Up to	Up to 36,000		PRE-LETS TO
BANKIMONE CLOTH CO.				TOTAL
1926 3 21, 221, 65 1927 5 35, 18%, 96 19 8 4, 10, 20 1989 1 8, 200 1980 1 7,700 1981 1 5, 644, 21 1982 2 15, 444, 22 1933 2 15, 128, 22 1934 1 5, 447, 37 1985 1 5, 423, 05				21,621.65 35,14 .86 2,360.80 8,800 7,7.0 5,390.1 10,474.22 16,113.20 5,22.30 5,425.06
1925-1935 1 5,000 to 7,236.66			to	5,000 7,236.66
1929 3 19,438,40 1300 3 17,578,92 1931 3 17,578,92 1932 1 8,344,16 1937 1 9,500 1934 1 5,55,30 1935 1 5,435,43	1 18,377.37 1 17,90.05 1 16,44.35 2 10,014.63 1 10,3-2.50	1 28,627.40 1 21,0279		4.,0 %.30 30, 30.0 30, 34.1 25, 34.1 34, -43 37, 2.19
1033-1936 1 5,700 to 6,800			to	5,700 6,30
HORN BROS. WOLLEN CO.	10724 20724	.,		
10 6-1927 1 8,000 10 1930 1 5,000 1001-1932 1 3,50 1933-1936 1 10,000	1			5, 10 5, 10 10, 10
1926-1935 1 6,335 to 5,551			to	6, 5, 51,
1927 2 12,905 to 1932 to 16,000				
1033–1935 2 7,880 to ,550				15,099 .,550

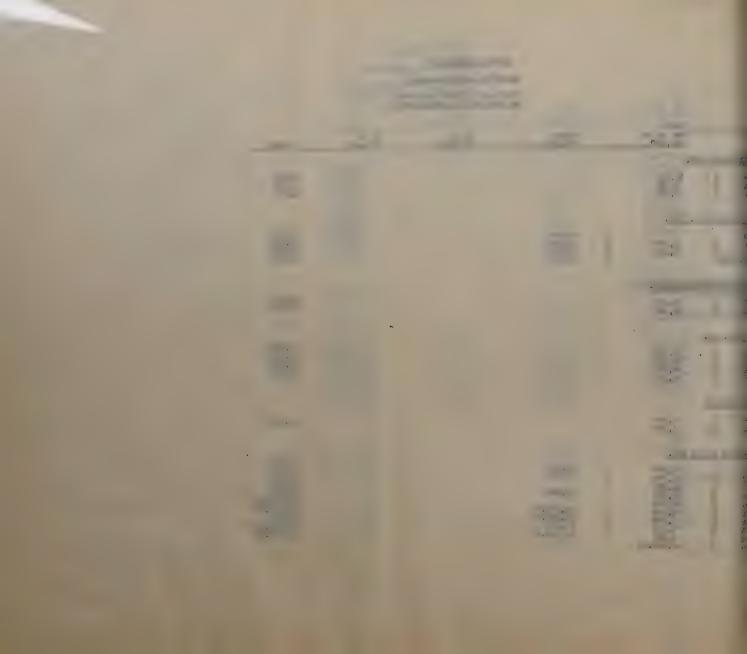


#### NOTE HEAT ON

#### Breentive and Bara : 12 nt

Sal rios of .5000 n. over as reort din mostion in

	.5000 and up to (10,000	Up to	Up to 30,000	Up to \$40,000	TOTAL
PROPRE TEXTILES LT.	<u>.</u>				3
19%6-19:.9 2 1964 1 1936 1	12,500 5,500 6,000				12,500 5,500 6,000
ROSALOID COLLEN CO	. LFD.				
1927-19:39 1930-1931 1 1932-1934 1 1935-1936	5,000 5,000	2 25,000 25,000 1 15,000			25,000 50,000 20,000 15,000
or, robed P. Cital B	TILE LID. "	200 2			70.000
1931-1934 2 1935 3	12,000 17,230	2 - 100 B	3. 77 12. 60 30 1 20, 1.70 1	7 . 7 . 18	12,000
EDIC. PY LTC. CO.					30.400
1928-1932 2 1935 2 1934 2 1935 2	12,400 13,400 14,400 16,600				12,400 15,400 14,400 15,600
TAY IDE TEXT LES					
1926 1 to 1935 to	<b>5,000</b> <b>4,</b> 000				4,000
YORK HNITT ING MILLS	ITD.				16,537
19.5 1 19.8 2 19.9 2 19.0 5 19.5 1 19.5 1 19.42 1 19.44 1 19.5 8	6,000 14,876 16,200 14,738 19,594 5,100 5,100 7,100 14,206,45	1 10,557 17,145 1 15,341 1 12,090 1 12,090 1 12,090	50		52,021 16,200 50,079 19,092 20,344.25 17,190.50 17,100 19,130.40 14,206.45

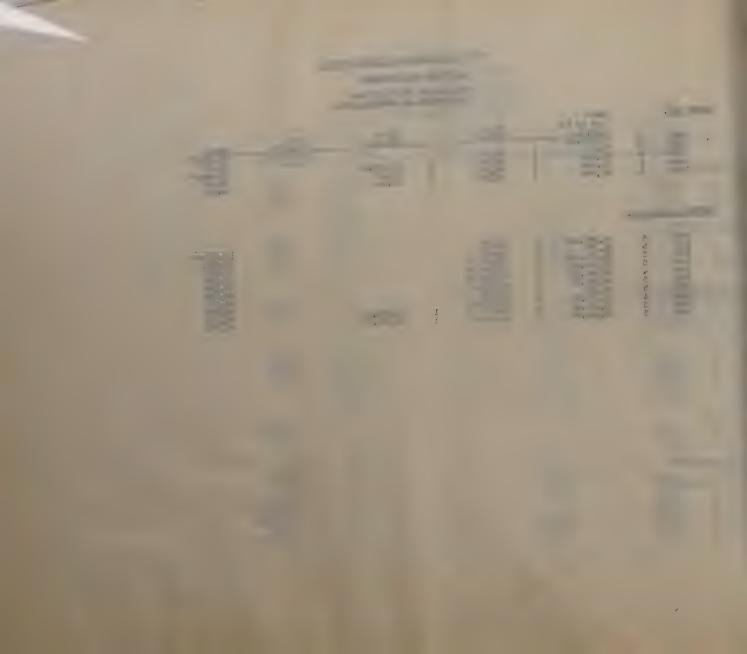


## WOOLLSI & W.P. C. L. C. FILTS DIVI DN

#### Executive and Management

Salaries of .5000 and over as reported in uestic mire

AXE	RS LTD.		\$5000 and up to .10,000 33,188,20		Up to .20,000		Up to 430,000	Up to	TOTAL
	1938 1933 1943 1935	3 3 2 2	20, 000 20,000 14,000 14,000	1 1 1 1	10,000 10,000 10,000 10,000	1 1 1	22,666.60 20, TC 20,000	30,00	69,15,70 66,500 50,666.60 44,300
K.N	LICED RITT	LTD.							
	1926 1927 1948 1949 124 1931 1932 1933 1934 1935	4555455455	24, 931. 40 34, 970 35, 572. 54 35, 359. 36 70, 386. 42 35, 310 27, 848. 70 36, 31. 34 36, 305. 97	1 2 2 2 2 2 2 2 2 2 2 2 2	10,870 11,460 25,977.50 27,19.59 26,514.90 27,40.95 27,700 35,07 24,14.19 24,163.70	1 1	2. ,7: 4.62 2: ,7 12	123	35,301,40 46,420 57,350 50,179 56,394 64,535 64,535 65,310 66,669 83,135 82,776



#### K.E. G. D. D. D. I. J. J. M.

#### Ecocutive and Linearent

Sal ries of \$5000 em over to reported in as stimmaire

-	THE PERSON NAMED IN COLUMN	000
10	KRITH, T. TRIC	, w.

THUS AND		====						
		\$5000 and up to \$10,000		Up to (20,000		Up to	Dir:ctor's	TOTAL
1926 1927 1928 1929 1935 1931 1933 1953 1954 1935	6 6 6 5 5 5 5 5 5 4 4	37,000 23,500 34,500 34,500 35,456 30,366,56 17,760 17,700 15,4% 26,000 28,500	1 2 2 2 1 1 1 1	10,500 25,593,30 26,597 26,597 12,300 11,500 12,500 14,500				47,500 4,30,30 60,500 6,306,56 53,7.0 9,7.0 7,500 35,000
. R. MOCDI	2 & CO.	LTD.						
1928 1936 1935	3 3 1	16,500 16,000 5,000	3 3 3	50,400 54,000 43,800				66,900 7,300 42,800
PRIMARS LTI	0.							
1926 1930 1936	5 9	26,983.09 5.,841.97 6.,7179	2 5 2	22,500 36,0 28,000	1	20,000 26,750	13,500 16,700 13,500	84.8%3.09 135,341.97 104, 12.79
No Sales S	alaries	included.						
I ON KHITT	ING CO.	LTD.						
1926 1917 1923 1949 1931 1931 1931 1934 1935	35779922134	19,900 38,25 44,120 41,590 56,909 56,909 56,587 12,585 5,420 17,598	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14,840 16,966 17,320 18,335 19,420 19,330 14,368 45,340 47,470 30,370	2 2 2 2 2 2 2 .	40,405 51,308 58,865 54,412 55,600 55,380 45,949		64,165 107,131 114,365 114,365 1 4,98 1 2,98 1 2,98 61,99 64,770 64,770 60,983
GLL KHIPTI	NG CO.							
1928 1927 1928 1929 1930 1931 1962 1933 1934		ñ	(not availab	le )				12,500 17,770 16,300 17,500 1,500 1,007 11,900 17,960 17,960 17,960



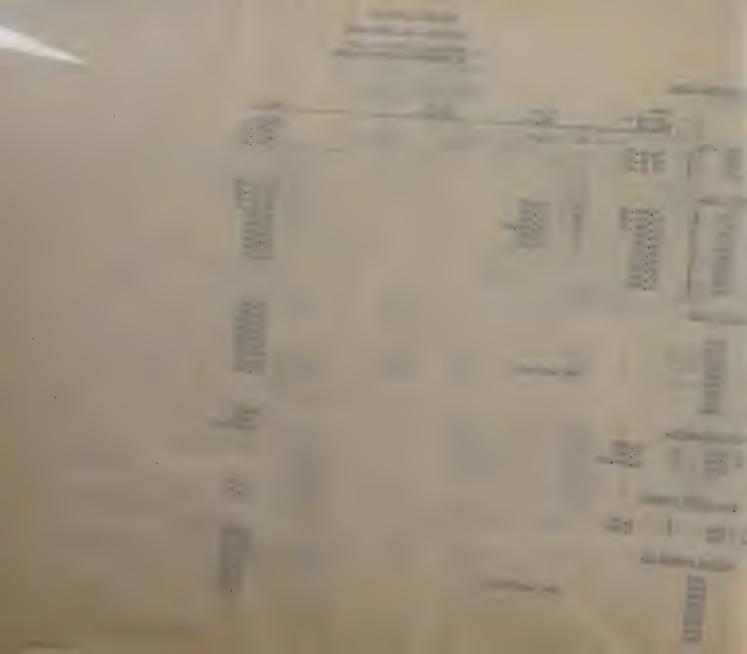
#### KHIT GCOT LIVI IN

#### Executive and M. n.c. ment

Salaries of \$5000 and over as re-orted in mestionalre

### GROVER KNITTING MILLS

	\$5000 and up to	Up to	Up to 330,000	TOFAL.
1931 - 33 1934 1 1935 1 1936 1	90,51.76 61 31.78 73 21.47	1 13,000		13,000 9,01.78 6,11.78 7,521.47
19:6 1 19:7 2 19:8 2 19:9 2 19:9 2 19:30 2 19:31 2 19:32 3 19:35 3 19:35 3	6,403.55 16,0 2.58 16,0 2.58 14,900 14,400 15,100 15,100 15,506	2 22,500 1 1:,500 1 1:,660 1 12,585.33 1 14,000 1 12,000		22,908,95 32,821,98 32,902,97 37,222,33 28,930 64,900 16,100 16,100 16,506
1987 1988 1989 1980 1981 1982 1985 1984 1985		(not evallable)		42,202 27,682 31,135 24,326 38,342 54,326 56,334 64,550 52,414
MAN-LANDS AND CO.  1926 to 1930 2  1931 to 1934 1  1935 2	13,680 6,000 11,649.68			13,680 6,000 11,644.68
NC7. SCOTIA TEXT	5,000 8,000			6,000 8,000
ONTARIO SILIGIT 1928 1929 1930 1931 1982 1983 1934 1935	<u>co</u> .	inot available i		50,954 36,57 40,37 3,142 35,64 35,77 4,330



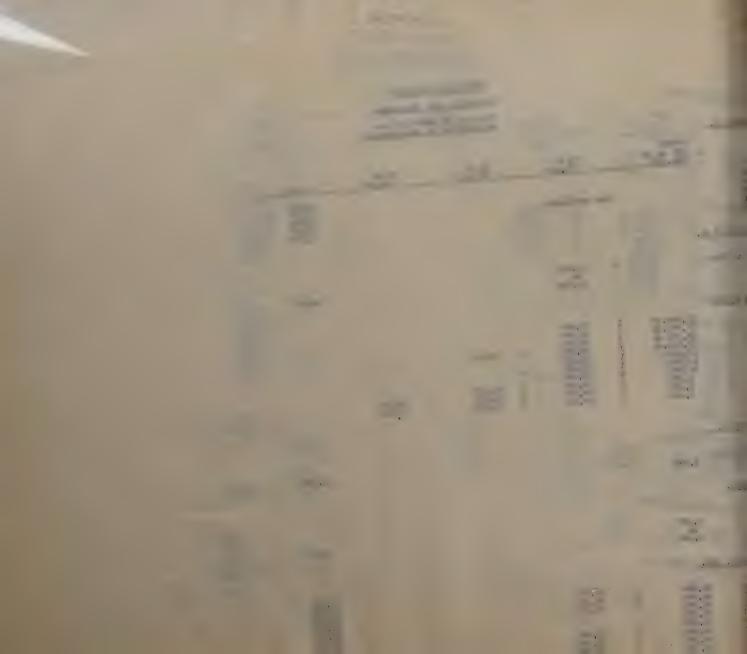
#### MILE GALL DEVICTOR

#### Executive and Hangment

Sideries of Su00 and over as recorted in destionnaire

DAT TH	אביעונו י	THIS	CO
		1110	Wa.

.5000 inl up to \$10,000	Up to	Up to \$30,000	10 to 540,000	TOTAL
	(not available)		7, 1 2, 1 31,63	20, 053 21,780 20,800 19,253 18,219
	12,522		10 · · · · · · · · · · · · · · · · · · ·	12,322
	*4.CC			
16,249.96 17,973.96 11,389.96 11,389.96 11,380 11,380 16,376 6,250 6,350 6,250	1 15,500 1 15,500 23,050 1 13,500 1 15,500 2 28,000 10, 2 28,500 2 28,500 2 28,500	2 47,500	1 51,000 1 51,000	
5,500.				5,500
4,567 to 6,200				5,400
			•	
25,986 39,752 41,774 7,778 66,195 66,195 56,084 44,189 56,084 77,989	1 11,387 1 15,382 1 11,689 1 12,000 1 11,317 1 10,741 1 10,741 1 10,740			37,545 55,074 63,435 798 66,195 97,864 77,76 67,014 90,989
	12,249.96 17,973.96 11,300.95 11,300	(not available)  (not available)	(not available)  (not a	In up to Up to Up to 430,000



#### HORISRY DIVICION

#### Kr cuttive and an senat

Salaries of \$500 art over

CONFIAN SILK PROPUCTS 30	Bha	N.	ò
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	IK PRODUCTS		\$5000 up to (10,000		Up to	Up to .36,000	TOT
	1931 1932 1933 1934 1935	1 3 5 5 5	6,120 19, 22,49 30,925 31,590 51,630	1	10,320		16,440 70,542,49 30,925 31,990 31,630
KYKER	1962 1968 1964 1966	1 2 5 5	8,400 17,980 35,894.53	1 1 1	1,,600		19,200 17,2: 37,8:: 37,894.53
SUPLESI	LK HOSLERY	MILS					8,750
	1931 1932 1933 1934 1935	1 1 1 1 1	5,750 8,900 5,400 6,200 6,750	1 1	10,000		8,000 16,400 16,2% 16,7%
HILRI			c 000				5,000 5,800
	<b>1934</b> <b>1</b> 935	1	5,000 5,800				
ALL EN	199 1930 1931 1932 1933 1934 1935		10,155 11,104 9,857 7,608 6,878 5,590 6,685				10,153 11,185 9,366 7,366 5,376 5,500 6,683
CIRCL	E BAR HOSEN	RY MILL	8				ŭ,685
	1930 1935	1	6,685 6,645				6,645
a in	ON HOSLERY		20.030				1,000
936-1930 1931-1935		3 2	12,000				



#### CARPET DIVI EN

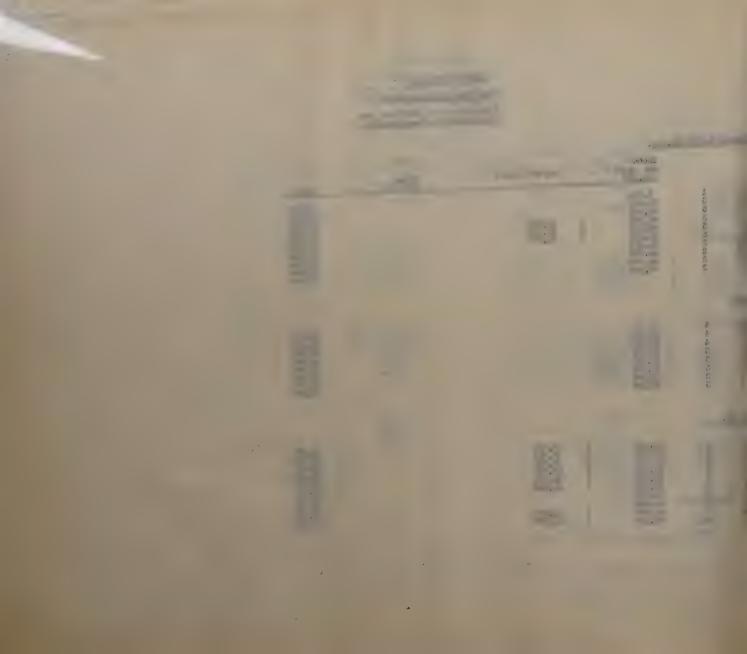
#### Executive and Mamp ment

Saleries up to 5000 and over as reported in usetiomaire

#### BRITTON PETERBORO CLIPET CO. LTD.

			\$5000 am up to \$10,000		Up to (20,000	Up to '3',000	Total
	1933 1927 1938 1939 1930 1931 1933 1934 1935	1553552225	5,000 30,48% 36,301 30,381 10,137 16,334 14,54 14,56	1 1 1	11,874 10,000 10,000		5,000 30,4 % 33,361 31,905 26,197 27,567 16,334 14,354 14,300 20,366
RD 1 0	CAUZTS						
	1928 1989 1930 1931 1932 1933 1974 1965	44455225	38,134 36,001 28,001 11,708 12,000 20,305				35,134 35,451 35,401 16,434 11,700 13,500
DINO IJTO	LRILT CO						
	19.6 1907 1908 19.9 1900 1901 1902 1303 1904	3 3 7 6 2 3 4	20,000 5,600 37,175 5,315 48,332 16,372 26,389 29,094 21,64	2 4 5 1 2	11,000 40,210 55,140 10,500 11,960 21,789		41,008 70,40 70,418 60,473 60,52 5,40 2,30 29,94
	1935	3	20,225	1	11,772		31,398

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#### TEREAD DIVI DI

#### Executive and Management

Salaries of \$5000 and over as reported in unationnaire

CNADIAN SOUL CO	PION CO.	\$5000 up to \$10,000		Up to		Up to		TOTAL
1 <b>927 -19</b> 30 1 <b>931 -19</b> 34 1935	1 1 2	5,000 6,240 13,500						5,000 6,240 13,500
COTT H THE A CO.								
1926 137 1929 1929 1931 1972 1973 1973 1935	2 2 2 3 3 3 1 1 1 1	14,456 15,176 6,390 22,835 20,107 17,534 5,810 5,970 6,875 7,500	1 1 1 1 1 1 1	16,500 18,057 10,025 15,663 15,000 15,000 8,000	1 1 1	25,000 25,000 25,000 25,000		30,956 32,015 41,616 47,863 45,107 42,534 30,476 10,970 91,375 15,500

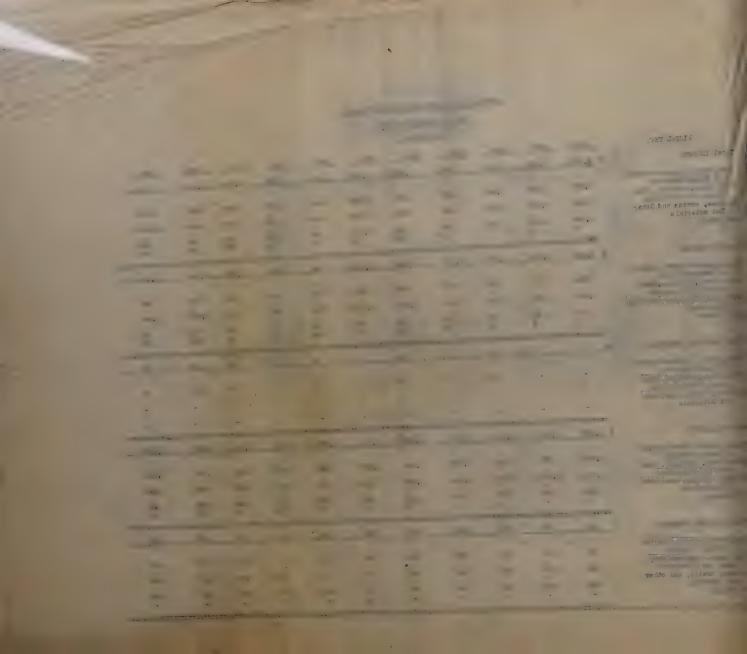


#### COMPOSITION OF BUTY PREE T WILL IMPORTS

#### MIXA) TETTIA ROSETS

( GETTTED)

					(000)	(GETTED)						
FISCAL YEAR		1926	1927	1928	1929	1930	1951	1932	1933	1934	1935	1936
Total IMPORTS	\$	5,109	5,526	4,894	5,846	6,482	4,785	3.077	2.384			
Rugs, Waste & Waste Portion of Unused Fabrics		1,580	1,365	1,420	2,596					3,3)4	3,817	4,249
Fish Lines, Corderes, Head Ropes for Fisheries			-			2,662	1,754	1,122	805	1,385	1,593	2,041
Ritbons, Braids and Other		2,358	1,346	2,677	2,295	2,729	1,849	1,069	995	1,314	1,476	1,459
All Others		2	3	793 4	935 22	971 120	1,007	<b>828</b> <b>7</b> 8	525 59	506 109	626	614 134
		ALA										
UNITED KINGDOM		1,445	1,735	1,674	1.630	1,884	1,435	793	835	1,120	1,348	A.526
Rags, Neste & Aaste Portion of Unused Fabrics Fish Lines, Cordages, Mead		364	<b>.</b>	275	471	429	202	108	82	124	195	344
Ropes for Pisheries Ribbons, Braids an : Other Hat		1,028	1,319	1,337	1,087	1,307	1,110	598	684	878	1,031	1,052
Materials All Others		52	71	58	58	35	35	18	24	22	19	18
VIT OWALA		1	3	4	22	112	86	69	55	96	103	112
OTHER BRITISH COUNTRIES	\$	1	5	1.2	6	15	9	3	9	60	50	90
Rags, daste & Maste Portion of Unused Fabrics Fish Lines, Corderes, Head		-	-	10	2	10	1	2	9	59	50	79
Ribbons, Praids, and Other		1	5	2	2	5	8	1	-	1	-	-
Hat Materials		-	-	-	2	-	-	-	-	-	-	1
UNITED STATES	\$	3,097	3,032	2,617	3,396	3,730	2,411	1,699	1,171	1,688	1,789	2,128
Rags, Waste & Wrste Portion										4,000	4,100	5,100
f Unused Fabrics Fish Lines, Cordar's, Head		1,092	877	966	1,787	1,913	1,292	894	596	1,034	1,134	1,345
Ribbons, Braids, and Other		1,216	1,311	1,134	1,062	1,265	660	351	257	327	306	298
Hat Materials All Others		788	844	517	549	544 8	<b>45</b> 1 8	4-25 0	314 4	31.4 13	330 19	463 22
OTHER FOREIGN COUNTRIES	8	566	754	591	824	853	932	582	369	446	630	514
Rags, Justs & Wasto Portion of Unused Sabrics		124	146	169	336	310 .	259	118	iís	168	214	273
Pish Lines, Cordama, Head Ropes for Ficheries		113	177	204	144	152	71	99	54	108	139	109
Ribbons, Braids, and other Hat Materials		529	451	21.8	944	V 00		0.10	200			
All Others		-	e 421	210	\$44	591	54.1 1	365	197	170	277	152



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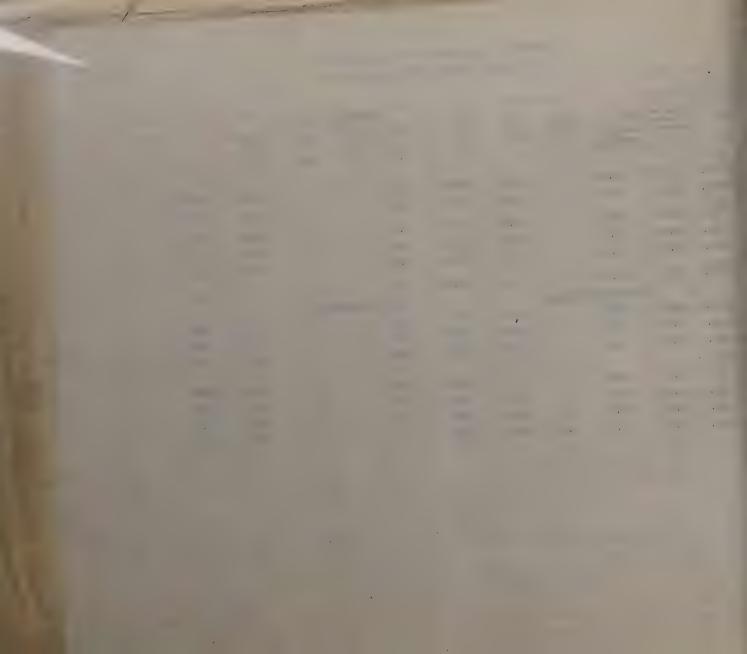
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				(000 OM	IJ)						
FLIGHT YEAR	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
OTAL MIXED TEXTILE. ROLUCTS \$	12,095	12,979	14,669	15,841	15,185	11,431	7,988	4,756	3,857	4,119	4,716
· .											-
Twines and cordage	460	- 476	445	452	469	805	148	188	1.00	89	105
Cloth, filled or conted Oilcloth, lineleum, etc.	1,876	2,207	2,506	4,128	3,254	2,268	1,274	899	882	894	1,045
Gloves and Pitts	1,280	1,401	1,587	1,620	1,451	41	35.	204	195	282	464
a, shapes	3,209	3,398	3,602	3,718	5,057	2,37,	1,692	894	685	538	709
Knitted Gones, n.o.p.	825	932	864	485	535	295	198	117	129	94	107
Surgical Dressings	555	671	863	034	566	492	397	287	23 }	175	269
Knitted damments, n.o.p.	-	-	-	1,424	1,613	1,447	1,220	801	587	587	741
Curtains	-	-	-	445	á06	Balletta	83	58	66	30	105
Embroideries and laces, n.o.p.	-	-	-	1,406	1,770	1,562	825	847	392	383	561
All Others	5,900	5,004 -	4,808	1,657	1,666	1,901	1,796	51.6	670	689	610
NITED KING OM	4,488	5,567	5,866	6,360	5,645	4,253	2,605	1,977	2,754	. 8,122	2,468
					77			-0-2			
Twines and cordage	262	885	\$1,9	283	260	21.5	*94	200		7 76	91
Ollclotn, linolew., etc.	674	840	937	1,209	988	686	440	870	582	i. 497	488
Glwes un: hit.s	536	550	283	514	427	325	222	115	102	137	181
Hats, cars, bonnets, shapes	1,168	1,565	1,684	1,526	1,183	663	382	239	221 .	255	239
Knitted Goods, R.O.P.	456	491	475	276	367	186	91	58	34	24	52
Survicul Dressin 8	138	304	151 -	. 156	252	199	267	147	176	158	250 591
Knitted Garments, n.o.p.		-	-	997	1,065	891	647	83.6	462 .	.5, 553 81	96
Curtains	100 m c	7) -		223	169	96	, 50	61.	39	336	362
Emi roideries and laces, a.o.p.	-	-	-	780	684	- 655	- 375	200	. 220	25	158
All others	1,250	1,634	1,711	355	548	567	817	180	102		700
THE PRITISH COUNTRIES		. 3		8	8	11	. '12	* 6."	1	2	2
INIT's Desputation	\$ 5,935	5,502	5,895	6,094	5,548	4,030	8,706	1,437	1,586	1,365	1,451
						-	48	Ìs'	85	- 17	
Twines and cordage Cloth, fille or coate.	1.68	; 138	104	11.0	6. 177	67				. : 689	549
Oilcloth, linoleum, etc.	1,191	1,355	1,467	2,834	2,268	1,556	885	553	962	5	10
Cloves and bitts	3.44	84	113	85	6. 90	40	20	5 (	219	213	283
Mits, cans, bonnets, shapes	1,437	1,122	961	1,116	969	949	456	195			48
Knitted G. Ms. n.o.p.	301	163	183	84	96	72	93	66	98 56	66 32	55
Surficel Dre sin s	409	554	704	464	. 1"	283	228	134	42	45	48
Enitted Carments, n.O.P.	40	99	-	155	135	1.54	140	66	1	5	4
Curtains	-	-	-	65	80	68	9		51	30	- 66
E broideries and laces, n.o.p.	-	-	-	183	185	1.96	60	402	307	315	420
All others	2,275	1,886	2,375	1,014	996	941	855	400	307	010	
OTHER FOREIGN COUNTRIES	\$ 1,785	2,286	8,903	3,493	4,194	3,158	2,586	1,338	776	630	815
				3 003	938	124	113	84	91	140	273
Gloves and Mitus	600	767	885		1,407	956	874	462	245	118	187
Hats, cars, bonnets, shares	604	733	957		1,907	37	17	13	2		7
Knitted goo's, h.o.p.	169	278	206	274	263	420	438	219	83		102
Knitted Garments, n.o.p.	-	-	-	500	4,1	810	380	182	170		155
Embroideries and lucas, n.o.p.		40	850		4.33	809	769	378	185	123	93
All others	412	510	850	407	200						
mon a star th	\$ 504	601	633	1,035	1,101	737	613	295	169	167	151
FRANCE	479	834	1,189		1,120	. 365	251	148	115	127	227
THANKE	6.42				936	763	636	481	265	83.7	01
TAX	<b>387</b>	175	\$30 234		22	306	207	89	48	30	44

16 Mc. Ce Letto, 20 to Jill gar ₩88

# No. 10's - SIGLE, COTTON MAP YARMS

	RAW COTTON					FE	AVE/ROKICOS/	YARN	S		
DATE	PER POUND	SELLING PRICE	CURRENCY	VALUE GANADIAN	VALUE	DUTY: TAR	RAL 520	EXCISE	VALUE INCLUD-	. C A	NADIAN
	_	100 Founds	RATE	FUNDS	DUTY	AD VALOREM	None	None	EXCISE TAX		
1926											
22 Oct.	12.60¢	\$26.00	-	\$26.00	\$28.00	\$6.50			Ano		
20 Nov.	12.90	25.00	-	25.00	25.00	6.85	-	-	\$32.50 <b>51.25</b>	\$34.50 51.50	
1927 1 Apr.	14.40	24.59		24.50	24.50	6.15		400	30.65	81.50	1
4 Aug.	17.45	28.50	-	28,50	28.50	7.18		100	35.63		
3 Nov.	21.15	53, 50	-	53, 50	35.50	8.38				36.00	
1928 10 Jan.	19.60	51.50		31.50	<b>21</b> .50	7.88		-	41.88	39.50 37.50	
		From 17 Feb:	ruary, 1929				Pariff Item			37.00	
2 Apr.	19.95	31.00	-	51.00	<b>53</b> 00	6.20			-		
10 Aug.	19.30	31.50	_	51.50	51.50	6.30		-	87.20	56, 00	
22 Nov.	20.45	32.00	-	32.00	3R.00	6.40		-	37, 36	38.50	
1929								-	38.40	36.50	
ll Jan.	20.25	32.00	_	32.00 I	32,00	6.40	- 1		1	1	
6 Apr.	20.55	31.00	_	51.00	31.00	6.20		-	58.40	88150	
5 Aug.	18.90	31.00		31.00	31.00	6.20	-	-	57.20	<b>19</b> 750	
1 Nov.	17.30	30.00	1.685	30.49	30.49	6.10	-	-	57.20	-\$Fe-00	
		2000	20 0 000/0	00.40	OV - W	e* TO	-	-	36,59	37.00	



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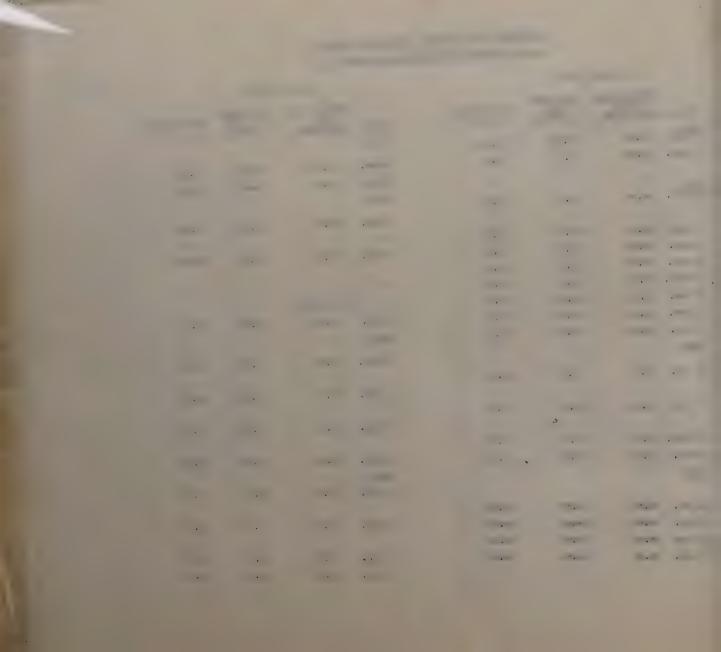
	V						
	Addid G arion Y wa	10. W. 10h	المساد		14.12 Pm 3.4	RU 00/1101 ≠ 15 	
in Tr	Mary : Could	Han Ang					-
10 July	34.50#	a0.82¢	13.68	10.0			
27 Uct.	31.50	14.32	17.10	S2 Uct.	16.00¢	14.493	11.51,
				20 NOV.	.ಮ. 00	14.84	10.16
1927	43 60	5c E/2	31 00	1027			
M Jake	31.50	15.53	15.97	l njv.	24.50	18.56	7.94
10 July	34.00	21.10	1.90				
10 Aug.	33.50	#.65	1: 14	4 1450	12 .00	0.07	8,43
ar Aug.	38.50	4.61	13.09				
15 opt.	42.00	A.61	17.39				
23 Get.	39,50	.5.57	15.93				
21 Nov.	37.50	23,35	14.15	3 Nov.	33.5.	34 , 30	9.18
3 Dec.	<b>37.</b> 50	60	14.90				
1,928				19 8 10 Jan.	31.50	. 2.54	6.98
9 700.	36, 00	20.99	15.01	-			
9 700-	500		2000	1. apr.	31.00	DD. 94	36
9 1000	33.50	25.65	1.00			,	
10 Sept		11.28	15.12	10	31.00	.2.20	9.00
14 Nov .	1 1000	: 2,71	15.79	1ov.	W D .	`` <sub>@</sub>	8.48
19.39				13 ?		6F 01	9.7:.
was not to the				II mn.	3 0	25.28	5000
ll par.	46,50	24-07	15,88	-		7 44	7.37
16 Apr.	39.50	3,43	25.07	16 1.	31.03	3,68	7 9 23 7
12 June	37.00	11.79	25.72			. 7 . 74	33
. B. w.	57.00	12.74	15.36	U su™e	<b>31.00</b>	11.74	
				ll ov.	00, 3	19,90	10.10

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# ... NEW YORK OF THE COTTON, LETTINGS - COPPON WARD VARIES ... 2/20.1. TWISTED, COTTON WARD YARDS OF TUBES

		:				290	BBLGS	YARN	S	
DATE	SPOT PRICE PER POUND	UNITED STATES	CURRENCY	VALUE	VALUE FOR	OUTY TAR	RAL SPECIFIC	EXCISE TAX	VALUE INCLUD- ING DUTY AND EXCISE TAX	CANADIAN
		100 pounds	RATE	FUNDS	DUTY	25,2	lione	None	EXCISE TAX	
1926										
22 Oct.	12.60¢	\$35.00	~	\$35.00	\$35.00	\$ 8.75	-	-	,43.75	\$44.38
20 Nov .	12.90	34.50	-	34.50	34.50	6.63	_	-	43.13	44.38
1927										
1 Apr.	14.40	35,00	-	35,00	35.00	8.75	_	_	43.75	42.38
4 Aug.	17.45	37.00	-	37.00	37.00	9.25		-	48.25	46,38
5 Nov.	21.15	42.50	-	42.50	42.50	10.63	-	-	55.13	53.63
1928										
10 Jan.	19.60	40.50	-	40.50	40.50	10.13		w	50.63	50.63
		From 17 Feb	mary 1928	3		25% (T-1	iff Item 52	20)		
2 Apr.	19.95	39.00	-	39.00	39.00	9.75	-	- da	48.75	46.13
10 Aug.	19.30	38.50	-	38.50	38.50	9.63	-	-	48.13	49.13
22 Nov.	20.45	39.50	-	39.50	39.50	9.88		-	49.38	49.13
1929										,
11 Jan.	20.25	41.00	-	41.00	41.00	10.25	-	-	51.25	49-18
16 Apr.	20.55	39.00	-	39.00	39.00	9.75	-	-	48.75	50,13
5 Aug.	18.90	38.50	•	38.50	38.50	9.63	-	**	48.13	₩.∓88
11 Nov.	17.30	39.00	1.62%	39.63	39.63	9.91	-	-	49.54	48.63



### NEW YORK SPOT RAY COT.ON, MIDLITIE - COTTON WARP YARNS NO. 30°B SINGLY, JOTTON TAR. YARNS ON TUBES

1/4	AW COTTO		-			F	BRTES	YARN	5	
DATE S	PER POUND	SELLING PRICE	CURRENCY EXCHANGE RATE	VALUE CANADIAN FUNDS	VALUE FOR DUTY	DUTY TAR	RAL SPECIFIC	excise tax None	VALUE INCLUD- ING DUTY AND EXCISE TAX	CANADIAN
1926		200 pounts			-	CJ 6	None	None	_	
2 Oct.	12.60¢	\$34.50	-	\$34.50	\$34.50	Ş 8.63			\$43.13	\$42.50
O Nov.	12.90	34.00	-	34.00	34.00	8.50			48.50	42.50
1927						0.00			20,000	20,000
l Apr.	14.40	34.50	-	34.50	34.50	8.63		_	43.13	40.50
4 Aug.	17.45	37.00	-	37.00	37.00	9.25		_	48.25	44.50
3 Nov.	21.15	48.00	-	42.00	42.00	10	-	-	52.50	51.75
1928										
O Jan.	19.60	39.50	-	39.50	39.50	9.88	_	44	49.38	48.75
		From 17 Fe	bruary, 1	128		222	(Tariff I	tem 522A)		
2 Apr.	19.95	38.50	-	38.50	38.50	8.96	-	-	47.18	44.25
O Aug.	19.30	36.50		38.50	38.50	8 66	-	-	47.16	47.25
2 Nov.	20.45	39.00	-	39.00	39.00	6.78	~	-	47.78	47.25
1929		1								
1 Jan.	20.25	39.50	-	39.50	39.50	4 8.89	-	•	48.39	<b>45-€</b> 0
8 Apr.	20.55	38.50	-	38.50	33.50	8.66	-	-	47.16	4 <del>0</del> ====
5 Aug.	18.90	38.00	**	38.00	38.00	8.55	7	-	48.35	48.75
l Nov.	17.30	38.00	1.62%	38.62	38.62	8.69	-	-	47.31	45.75
21070	21 000	50.00	de a Visi-ju	00 4 00	OGAVE	3,00			27000	

# NO.30'S SINGLE, COTTON .... F YEARS ON 2-3555

CANADIAN

AMERICAN

	SELLING PRICE	RAW COTTON					•	
DATE	YAHN PER POUND	# 155 WASTE	MILL SPREAD		DATE	SALLING PRICE YAMAN PAR POUND	RAW COTTON 1 15% WASTE	MILL
1926 10 July	45. 50¢	20.824	24.68¢		1986			Car an age and
27 Oct.	42.50	14.32	28.18		22 Oct.	34.50¢	14.49¢	00.03
					20 Nov.			20.01¢
19; 7 14 Jan.						34.00	14.84	19.16
14 Jan.	40.50	15.53	24.97		1927			
					1 mgr.	34.50	16.56	17.94
19 July	44, 50	21.10	23.40					
10 Aug.	46.00	22.66	23.34		4 Aug.	37.00	20.07	16.93
23 Aug.	49.00	24.61	24.39					
15 Sept.	54.75	24.61	30,14					
28 Oct.	51.75	23.57	28.18					
al Nov.	49.75	23, 35	26.40		3 Nov.	42.00	24.32	17.68
1 Dec.	48.75	22.60	26.15					
1928					19:8 10 Jan.	39,50	22.54	16.96
9 Feb.	44, 25	20.99	23.26	4				
					2 Apr.	30.50	22.94	15.56
1 May	47.25	25.65	21.60					
					10 Aug.	38.50	22, 20	16.30
10 Sept.	45.25	21.28	23.97					2000
14 Nov.	47.25	22.71	4.54		& Nov.	39.00	20.51	15.48
1929					19 9 11 Man.	39.50	23,:8	16.2:
11 Mar	49.25	24,47	24:50					
16 Apr .	40.25	23, 45	24:62		16 Apr.	38.50	23.63	14.57
12 June	<del>46√7</del> 5	21.79	28.96					-
28 Aug.	45-95	21 <del>-74</del>	24.01		5 ALF.	38.00	:1.74	15.26
					11 Nov.	36.00	19.90	18.10

.... . -. . 2 . Id Rov. . , . . SE AUG. .

# STATUMENT-MILL SPEEADS - NO 30'S SINGLE COPTON WARP YARMS CAMADIAN AND AMERICAN

DATE	Mew York Spot Raw	DURR ENCY		VALUE COTTON CAN. PURDS INCLUDING	SELI NO PRICE	AH	A M E	RICAN B RAW COTTON	
	COT YON PER POUND	EXCHANGE RAI'S	TAX	FICISE TAX \$ 15% HASTE	Yesh PER POUND	MILL	YARN PER POUND	# 15% WASTE	MILL SPREAD
1929 11 Mer.	21.450				FER FOUND	SPREAD	Pha Pooling	P LUP WAGIE	OPRSAU
		~	_	24.67¢	48.50;	23.83 \$	-	-	-
16 Apr.	20.55		0-0	23.63	47.50	23.87	40	-	-
12 June	18, 95	-	-	21.79	45.00	23.21	-	-	-
28 Aug.	18.90		-	21.74	45.75	24.01	-	-	-
1930	-								
6 Jan.	17.05	-	→	19.61	44 .75	Suss4	37,00¢	19.61¢	17.39¢
Sl Jan.	16.25	-	-	18,69	43.75	25.06	36,00	18.69	17.31
4 June	15.90	-	-	18, 29	40 -75	22.46	32 .00	18.29	13,71
17 Oct.	10.20	-	-	11.73	32,50	20.77	26.00	11.73	14.27
1931	0.07								
1 June	8.55	-	-	9.83	30.50	20,67	22.50	9.83	12.67
1 Aug.	10.15	-	.10	11.79	30.50	18.71	22.00	11.67	10.33
21 Sept.	6,20	-	.06	7.20	30,50	23.30	-	-	-
1932									
29 June	5.55	14.38	.19	7.52	29,00	21.48	16.30	6,38	9.62
12 Aug.	7.50	14.63	.26	10.19	31.00	20,61	18,00	8,63	3.37
26 Aug.	8,45	13.22	.29	10.88	32,50	21.62	20.00	9.72	10.28
29 Aug.	9.20	11.81	.31	12, 19	34.00	21.81	23,00	10,58	12.48
14 Sept,	7.25	10.81	.24	9.51	32.50	22,99	21,50	8.34	13.16
26 Oct.	6.40	10.06	.21	8.34	31,00	22.76	18.50	7.36	11.14
6 Dec.	5.80	17.06	.20	8.04	31.00	22.96	-	-	-
1933	4 70	m 00	0.7	0.08	31.00	22.03	**	_	_
31 Mar.	6.30	20.09	.23	8.97	31.50	21.10	19.00	8.74	10.26
26 Apr.	7.60	15.47	.26	10.40					12.84
8 Ney	8.40	13.99	.29	11.35	32,50	21.15	2%.50	9,66	
1.2 May	8.95	13 ,59	,31	12.05	33,50	21.45	23.00	13.29	12,71
15 Jum	8.95	12.31	.30	11.90	34 . 50	22,60	27.50	10.29	17.21
26 June	10.45	10.72	.35	13, 71	35.50	21.79	29.00	12.02	16.98
11 July	10.65	5.06	.34	13.26	36,50	25.24	32.50	12.25	20.25
12 July	11.55	5.00	.37	14.38	37.50	23.12	32,50	13.28	19.22
16 Aug.	8.65	6.16	.28	10.88	35.50	24.62	38.50	9.95	28.55

. --. . . 2 . . .. .--: 1 STATEGET, MILL SPREADS - NO. 30's SINGLE COTTON GAMP PLANS

CANADIAN AND AMERICA

16 Sept.

15 Nov.

1936 20 April 10,65

12.35

11.77

0.58

1.17

0.56

.32

.97

.36

12.68

14.79

14.03

NEW YORK VALUE COTTON AMERICAN SELLING FREE RAW COTTON SPOT RAM CURRENCY CAN. FUNDS DATE COT. ON ECH! BE KICIGE POLUL EX IN IN -YARN MILL MILL PER POUND RATE + 15% WASTE TAX PER FOURE 4 1 P% TADT Fig. 2000 0-12 THE.D 1934 8 Jan. 10.854 0.02 .33 12,86¢ 12.484 25.024 36.50 1 37 .50∉ 23.64 \$ 17 Jan. 11,55 .35 13,69 35.50 22.81 2 Feb. 11.80 1.10 -36 14.13 13.57 22.43 37.50 36.00 23.37 10 Feb. 12.55 .38 14.87 14.43 22.57 37.00 36.50 23.63 16 July 13.25 .40 15.70 15.24 21.26 39.50 23.30 36.50 1935 4 Jan, 12.85 .39 15.23 34 .50 14.78 19.72 37.25 22.02

34.00

3.00

35.00

21.32

20.21

20,97

34.00

36.00

30.50

12.25

14.20

13.54

21.75

21.80

16.96

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Serie core series cores to the gent of the series to the s

CURPENCY	PER POUND   SELLING PRICE   CANADINA   CAN	DATE	SPOT PRICE	UNITED STATES					A.BRLC.S	YARN	S		
1926   100 pounds   100 pounds   25%   2010   None   Except TAX    1926   22 Oct.   12.60¢   253.00   -   233.00   31.00   7.75   -   -   241.25   244.75    1927   1 Apr.   14.40   32.50   -   22.50   22.50   3.18   -   -   40.63   39.75    1 Aug.   17.45   37.50   -   37.50   37.50   9.38   -   -   48.88   44.25    1 Apr.   19.60   39.50   -   39.50   39.50   39.50   39.50    2 Apr.   19.95   38.00   -     39.00   39.00   39.76   -     47.78    2 Apr.   19.95   39.00   -     39.00   39.00   39.76   -     47.78    2 Apr.   20.45   39.00   -     39.00   39.00   8.78   -     47.78    1 Apr.   20.25   39.50   -     39.50   39.50   8.89   -     47.78    1 Apr.   20.55   38.00   -     38.00   38.00   8.55   -     47.50    1 Apr.   20.55   38.00   -     38.00   38.00   8.55   -     47.50    1 Apr.   20.55   38.00   -     38.00   38.00   8.55   -     45.55   47.50    1 Apr.   20.55   38.00   -     38.00   38.00   8.55   -     45.55   47.50    1 Apr.   20.55   38.00   -     38.00   38.00   8.55   -     45.55   47.50    1 Apr.   20.55   38.00   -     38.00   38.00   8.55   -	1926 100 pounds				CURRENCY			DUTY TA	RIFF TE 580		VALUE INCLUD.		CANAD.A
1926 22 Oct. 12.609 \$33.00 - \$53.00 \$8.25 - \$41.25 \$44.75 20 Nov. 12.90 31.00 - 31.00 \$1.00 7.75 - \$3.75 \$44.75  1927 1 Apr. 14.40 32.50 - 32.50 32.50 9.18 - 40.63 39.75 5 Nov. 21.15 41.50 - 41.50 41.50 10.38 - 46.88 44.25 1928 10 Jan. 19.60 39.50 - 39.50 39.50 - 49.36 49.00  Prom 17 Sebruary, 1983  2 Apr. 19.95 38.00 - 39.00 38.00 8.55 - 45.55 43.50 10 Aug. 19.30 39.00 - 39.00 39.00 8.78 - 47.78 46.50 22 Nov. 20.45 39.00 - 39.50 39.50 8.78 - 47.78 46.50 1929 11 Jan. 20.25 39.50 - 39.50 39.50 8.69 - 45.55 47.50 15 Aug. 19.90 36.00 - 39.00 38.00 8.55 - 45.55 45.50 16 Apr. 20.55 38.00 - 39.00 38.00 8.56 - 45.55 45.50 1.1 Nov. 17.30 38.00 1.626 38.62 38.62 9.59 - 47.31 45.50	1926 22 Oct. 12,609 \$33.00 - \$33.00 \$3.00 \$5.25 - \$41.25 \$44.75 20 Nov. 12.90 31.00 - 31.00 \$1.00 \$7.75 - \$2.75 \$44.75  1 Arr. 14.40 32.50 - 32.50 32.50 \$1.3 - 40.63 \$9.75 4 Aug. 17.45 \$77.50 - 37.50 \$9.50 \$9.58 - 46.88 \$44.25 5 Nov. 21.15 \$41.50 - 41.50 \$41.50 \$10.38 - 51.88 \$52.75  10 Jan. 19.60 \$39.50 - 39.50 \$39.50 \$ 49.33 \$49.00  From 17 February, 1983  2 Apr. 19.95 \$38.00 - 39.00 \$9.00 \$8.78 - 47.78 \$46.50 \$22.Nov. 20.45 \$39.00 - 39.00 \$9.00 \$8.78 - 47.78 \$46.50 \$22.Nov. 20.45 \$39.00 - 39.00 \$9.00 \$8.55 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 39.50 \$39.50 \$8.89 - 47.78 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.55 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.55 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.55 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.55 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.50 \$8.50 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.55 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.50 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.50 \$8.50 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.50 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.50 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$8.00 \$8.50 - 45.55 \$47.50 \$1929  2 Jan. 20.25 \$39.50 - 38.00 \$47.5			1,000 YARDS	RATE			AC VALOREM		TAX	AND		
20 Nov. 12.90	20 Nov. 12.90	1926		200 pounds				25%	_one	liona	EAGISE 144		
1927 1 Apr. 14.40	1927 1 Apr. 14.40		12.60¢	\$33.00	-	\$33.00	U33.00	\$ D 05			100		
1 Apr. 14.40	1 Apr. 14.40			31.00	-	31.00			-	-			
4 Aug. 17.45 37.50 - 37.50 37.50 9.38 - 46.83 39.75 3 Nov. 21.15 41.50 - 41.50 41.50 10.38 - 51.88 52.75  1928 10 Jen. 19.60 39.50 - 39.50 39.50 4.00 - 49.39 49.00  Prom 17 Sebruary, 1913 2 Apr. 19.95 36.00 - 36.00 38.00 6.55 - 45.55 43.50 10 Aug. 19.30 39.00 - 39.00 39.00 8.78 - 47.78 46.50 22 Nov. 20.45 39.00 - 39.00 39.00 8.78 - 47.78 47.50  1929 11 Jen. 20.25 39.50 - 39.50 39.50 8.89 - 43.39 47.50 18 Apr. 20.55 36.00 - 36.00 38.00 6.56 - 46.35 47.50 5 Aug. 18.90 36.00 - 36.00 38.00 6.56 - 45.35 45.50 11 Nov. 17.30 36.00 1.65% 38.62 38.62 9.59 - 47.31 45.50	4 Aug. 17.45 37.50 - 37.50 37.50 9.38 - 46.88 44.25  1928  10 Jan. 19.60 39.50 - 39.50 39.50			32.50		40 EU	770 50						
5 Nov. 21.15 41.50 - 41.50 10.38 - 46.88 44.25  1928  10 Jen. 19.60 39.50 - 39.50 39.50 49.33 49.00  From 17 February, 1928  2 Apr. 19.95 38.00 - 38.00 38.00 8.55 - 45.55 43.50  10 Aug. 19.30 39.00 - 39.00 39.00 8.78 - 47.78 46.50  22 Nov. 20.45 39.00 - 39.00 39.00 6.78 - 47.78 46.50  1929  11 Jen. 20.25 39.50 - 39.50 39.50 8.89 - 48.39 47.50  16 Apr. 20.55 38.00 - 38.00 38.00 6.56 - 46.55 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 6.56 - 46.55 45.50  11 Nov. 17.30 38.00 1.62% 38.62 39.62 9.59 - 47.31 45.50	5 Nov. 21.15 41.50 41.50 10.38 - 48.88 44.25  1928  10 Jen. 19.60 39.50 - 39.50 39.50 4.50 - 49.33 49.00  From 17 Sebruary, 1928  2 Apr. 19.95 38.00 - 38.00 38.00 8.55 - 45.55 43.50  10 Aug. 19.30 39.00 - 39.00 39.00 9.78 - 47.78 46.50  22 Nov. 20.45 39.00 - 39.00 39.00 6.78 - 47.78 47.50  1929  1. Jen. 20.25 39.50 - 39.50 39.50 39.50 3.89 - 45.55 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 8.55 - 46.55 47.50  1 Nov. 17.30 38.00 1.62% 38.62 38.62 8.59 - 47.31 45.50	4 Aug.	17.45	37.50	_				444	-	40.63	39.75	
1928 10 Jan. 19.60 39.50 - 39.50 39.50 49.38 49.00  From 17 February, 1938  2 Apr. 19.95 38.00 - 38.00 39.00 8.55 - 45.55 43.50  10 Aug. 19.30 39.00 - 39.00 39.00 8.78 - 47.78 46.50  22 Nov. 20.45 39.00 - 39.00 39.00 6.78 - 47.78 47.50  1929 11 Jan. 20.25 39.50 - 39.50 39.50 8.89 - 45.35 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 6.56 - 45.35 47.50  11 Nov. 17.30 38.00 1.68% 38.62 38.62 38.68 8.69 - 47.31 45.50	1928 10 Jan. 19.60	3 Nov.	21.15		~			9.38	-	-	46.88	44.25	
2 Apr. 19.95 38.00 - 38.00 39.00 8.78 - 46.55 43.50  22 Nov. 20.45 39.50 - 39.50 39.50 8.78 - 47.78 46.50  1929  11 Jen. 20.25 39.50 - 39.50 39.50 8.89 - 48.39 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 6.55 - 46.55 47.50  11 Nov. 17.30 38.00 1.6% 38.62 38.62 38.62 3.59 - 47.31 45.50	2 Apr. 19.95			AT \$ 00	aa .	41.50	41.50	10.38	-	-	51.88	52.75	
2 Apr. 19.95 38.00 - 38.00 38.00 5.55 - 46.55 43.50 10 Aug. 19.30 39.00 - 39.00 39.00 8.78 - 47.78 46.50 22 Nov. 20.45 39.00 - 39.00 39.00 8.78 - 47.78 47.50 1929 11 Jan. 20.25 39.50 - 39.50 39.50 8.89 - 45.55 47.50 5 Aug. 18.90 38.00 - 38.00 38.00 8.36 - 45.55 47.50 11 Nov. 17.30 38.00 1.626 38.62 38.66 9.59 - 47.31 45.50	2 Apr. 19.95	O Jan.				39.50	39.50	2. C	-	-		49.00	
2 Apr. 19.95	2 Apr. 19.95			rum 17 řebru	HIY, 1918			. 23: Tr	ariff Item	522 A)			
10 Aug. 19.30	10 Aug. 19.30	2 Apr.	19.95	38.00	-	38.00	38.00		-		48 55	48 50	
22 Nov. 20.45 39.00 - 39.00 39.00 8.78 - 47.78 47.50  1929  11 Jan. 20.25 39.50 - 39.50 39.50 8.89 - 48.39 47.50  16 Apr. 20.55 38.00 - 38.00 38.00 8.55 - 46.55 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 6.90 - 43.55 45.50  11 Nov. 17.30 38.00 1.62% 38.62 38.62 8.59 - 47.31 45.50	22 Nov. 20.45 39.00 - 39.00 39.00 6.78 - 47.78 47.50  1929  1 Jen. 20.25 39.50 - 39.50 39.50 8.89 - 48.39 47.50  6 Apr. 20.55 38.00 - 38.00 8.55 - 46.55 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 6.56 - 43.55 45.50  1 Nov. 17.30 38.00 1.68% 38.62 38.62 8.39 - 47.31 45.50	0 Aug.	19.30	39.00		39.00	39.00						
1929  11. Jen. 20.25 39.50 - 39.50 39.50 8.89 - 48.39 47.50  16. Apr. 20.55 38.00 - 38.00 8.55 - 45.55 47.50  5. Aug. 18.90 38.00 - 38.00 8.50 - 43.55 45.50  11. Nov. 17.30 38.00 1.62% 38.62 38.62 3.59 - 47.31 45.50	1929  1 Jen. 20.25 39.50 - 39.50 39.50 3.89 - 48.39 47.50  2 Apr. 20.55 38.00 - 38.00 8.55 - 46.55 47.50  5 Aug. 18.90 38.00 - 38.00 38.00 6.56 - 43.55 45.50  1 Nov. 17.30 38.00 1.62% 38.62 38.66 3.59 - 47.31 45.50	2 Nov.	20.45	39.00	44	39.00	39.00						
16 Apr. 20.55 38.00 - 38.00 38.00 8.55 - 45.55 47.50 5 Aug. 18.90 38.00 - 38.00 38.00 6.50 - 45.55 45.50 11 Nov. 17.30 38.00 1.62% 38.62 38.62 38.62 3.59 - 47.31 45.50	39.50 39.50 39.50 39.50 47.50  Apr. 20.55 38.00 - 38.00 38.00 8.55 - 46.55 47.50  Aug. 18.90 38.00 - 38.00 38.00 6.50 - 43.55 45.50  1 Nov. 17.30 38.00 1.62% 38.62 38.62 38.62 3.59 - 47.31 45.50	1929						0.70	_	-	49.78	47.50	
16 Apr. 20.55 38.00 - 38.00 38.00 8.55 45.55 47.50 5 Aug. 18.90 38.00 - 38.00 38.00 6.56 45.55 45.50 11 Nov. 17.30 38.00 1.62% 38.62 38.62 38.62 3.59 - 47.31 45.50	18 Apr. 20.55 38.00 - 38.00 38.00 8.55 46.55 47.50 5 Aug. 18.90 38.00 - 38.00 38.00 6.56 46.55 45.50 1 Nov. 17.30 38.00 1.62 38.62 38.62 38.62 3.59 47.31 45.50		20.25	39.50	-	39.50	39.50	8.89	-	44	48.39	47 50	
5 Aug. 18.90 38.00 - 38.00 38.00 6.50 - 45.55 45.50  11 Nov. 17.30 38.00 1.62% 38.62 38.62 8.59 - 47.31 45.50	5 Aug. 18.90 38.00 - 38.00 38.00 6.50 48.55 45.50  1 Nov. 17.30 38.00 1.62% 38.62 38.62 3.59 47.31 45.50	Apr.	20.55	38.00	-	38.00	38.00	8.55	-	_			
L1 Nov. 17.30 38.00 1.62% 38.62 38.62 3.59 - 47.31 45.50	1 Nov. 17.30 38.00 1.62% 38.62 38.62 8.39 - 47.31 45.50	Aug.	18.90	38.00	-	38.00	38.00	8.50	_	_			
		l Nov.	17.30	38.00	1.62%	38.62	38.62	9,69	-	**			

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Are St.	1 1 3 2 2 V 1 1 3 CP	ans or ear	en . gen e e e general		DELAV A. Y ETUN	ES AS BASIC STAN	r Zwhnit JO r 20: Nr.JCE 3 rAR	ะลาง อัตลร์ที่มี ระเทา พ. พ.สะ อัตการ จ. ป	onuos poss
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## STATEST O MILL THE S - Sales & So AMERICAL No. 26's LIGHE SON ON HOLLSTY I'M. ON SONE.

CANALIAN SMILING PRICE DAN

ALRRICAN

DATE	PER POUND	RAW COTTON / 10 TB	L'IL		IN: 1:402 Y.AN .CUND	RAW CO TI ON / 1 1/2 / STE	MIL Sekad
1986				1926			
10 July	44.75¢	20.82¢	23.93¢				
27 Oct.	44.75	14.32	30.43	se Oct.	33.00¢	14. 49¢	18.514
2000				PC Nov.	31.00	14.04	16, 16
1927 14 Jan.	39.75	15.53	24.22	1927			
				1 Apr.	32.50	16.56	15.94
19 July	44.25	21.10	28.15				
10 Aug.	45.75	22.66	23.09	4 Augo	37.50	20.07	17.43
25 15	4: .75	24.61	24.14				
15 Sept.	55.50	74.61	30.89				
21 Oct.	52.75	24.00	De.75				
21 Nov.	50.75	23.35	:7.40	3 Nov.	41.50	84.32	17.18
1 Dec.	49.00	22.60	26.40				
1928 9 Feb.	43.50	1.0.99	22,51	13-5 10 Fan.	39.5C	22.54	16.96
				L Apr.	38.00	22.94	15.06
1 May	46.50	25.65	20.85				-
				10 Aug.	39.00	22.20	16.80
10 Sept.	45.50	21.28	24.22				
14 Nov.	47.50	22.71	24.79	22 Nov.	39.00	23.52	15.48
1929				1929 11 - w	39.50	25.28	16.22
11 Mar.	48.50	24.67	23.83				
16 Apr.	47.50	23.63	23.87	18. Apr.	38,00	23.63	14.37
12 June	45.50	21.79	23.71				
28 Aug.	45.50	21.74	23.76	5 Aug.	38.00	21.74	16.06
				11 Nov.	38.00	19.90	18.10

71 - 01 - 11x ... .

# 1.M YORK IPOT RAN COTTON, M.D. LINGS - W. N BODE 40", 48 x 48, 1.88 (LADS P.A POUND, S. M.TED.

1926   19.25   \$125.00   - \$125.00   \$12.50		RAW COTTON											
1928   19.25   \$125.00   - \$125.00   \$125.25   \$31.25   - \$156.25   \$147.50     10 Sept.   18.50   112.50   - 112.50   112.50   12.50   25.15   - 140.63   140.00     18 Dec.   12.55   95.00   - \$6.00   95.00   25.75   - 118.75   121.25     1927   Mar.   14.50   112.50   - 112.50   112.50   12.50   25.15   - 140.63   147.50     11 June   17.05   102.50   - 10.50   102.50   135.00   35.75   - 128.13   126.25     13 Sept.   22.10   135.00   - 135.00   135.00   35.75   - 168.75   - 168.75     8 Dec.   19.65   117.50   - 117.50   117.5   29.35   - 146.68   155.00     1928   From 17th. February, 1928   2227   2271   1502   223   25.50   - 136.28   - 156.28	DATE	SPOT PRICE		EXCHANGE	CANADIAN	FGR	SENER	NL.		ING DUTY			
7 June 18.75 115.76 - 113.75 113.75 28.44 142.19 145.00 10 Sept. 18.50 112.50 - 112.50 114.50 25.18 140.63 140.00 8 Dec. 12.55 95.00 - 96.00 96.00 25.78 118.75 121.25 1927 7 Mar. 14.50 112.50 - 102.50 102.50 26.18 140.63 147.50 11 June 17.05 102.50 - 107.50 102.00 26.88 128.13 125.25 13 Sept. 22.10 135.00 - 135.00 135.00 35.78 168.75 - 168.75 - 8 Dec. 19.65 117.50 - 117.50 117.50 29.38 146.88 155.00 1928 2227 Terricf Item 923 2227 Terricf Item 923 2227 Terricf Item 923 2237 2237 2237 2237 2237 2237 2237			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MALE	FUNDS	DUTY	AND THE IN		None	EXCISE TAX	TATILE		
18.75			\$125.00	-	\$105.00	\$125.30	\$31.25		407	\$156.25	\$147.50		
8 Dec. 12.55 95.00 - 95.00 95.00 23.75 - 118.75 121.25  1927 7 Mar. 14.50 112.50 - 112.50 112.50 25.10 - 140.63 117.50  11 June 17.05 102.50 - 10.50 102.00 25.66 - 128.13 126.25  13 Sept. 22.10 135.00 - 135.00 135.00 33.76 - 168.75 -  8 Dec. 19.65 117.50 - 117.50 117 29.36 - 146.88 155.00  1928			113.75	40	113.75	113.73		_	_	142.19	145.00		
1927 7 Mar. 14.50 112.50 - 112.50 112.50 25.10 - 140.63 1:7.50 11 June 17.05 102.50 - 10.50 102.50 25.50 - 128.13 126.25 15 Sept. 22.10 135.00 - 135.00 135.00 35.70 - 168.75 - 8 Dec. 19.65 117.50 - 117.50 117.7 29.35 - 146.88 155.00 1928 From 17th. February, 1928 22 From 17th.			112.50	-	11.2.50	112.50	28.13	_	-	140.63	140.00		
11 June 17.05 102.50 - 107.50 102.50 - 128.13 126.25  13 Sept. 22.10 135.00 - 135.00 135.00 33.70 - 168.75 -  8 Dec. 19.65 117.50 - 117.50 117.7 29.36 - 146.88 155.00  1928 From 17th. February, 1928 2227 Period Item 923 24.47 - 133.22 137.50  4 June 21.35 111.25 - 111.25 111.6 25.03 - 136.28 - 136.28 - 136.28  15 Sept. 17.65 107.50 - 107.50 107.50 24.19 - 131.69 - 131.69 - 129.29  9 Mar. 21.65 115.00 - 115.00 115.00 25.67 - 140.67 157.50  2 June 18.95 107.50 - 107.50 107.50 24.19 - 131.69 - 131.69 - 140.67 157.50  2 June 18.95 107.50 - 107.50 107.50 24.19 - 131.69 - 140.67 157.50  14 Sept. 18.70 111.25 - 111.25 111.25 25.03 - 136.28 142.50		12.55	95.00	-	96.00	95.10	23.75	-	ele	118.75	121.25		
11 June 17.05 102.50 - 107.50 106.00 28.86 - 128.13 126.25 125 Sept. 22.10 135.00 - 135.00 135.00 35.76 - 168.75 -  8 Dec. 19.68 117.50 - 117.50 117.5 29.36 - 146.88 155.00  1928	7 Mar.	14.50	112.50	_	112.50	112.50	00 3.4			340 67	1/8 50		
15 Sept. 22.10	ll June	17.05	102.50	-				-	-				
8 Dec. 19.65 117.50 - 117.50 117.7 29.36 146.88 155.00  1928	13 Sept.	22.10	135.00	-				_					
1928 From 17th. February, 1928  28 Mar. 20.00 108.75 - 108.75 108.75 24.47 - 133.22 137.50  4 June 21.35 111.25 - 111.25 111.5 25.03 - 156.28 -  15 Sept. 17.65 107.50 - 107.50 24.19 - 131.69 -  10 Dec. 26.00 113.75 - 113.75 113.75 25.60 - 139.35 140.00  1929  9 Mar. 21.65 115.00 - 115.00 115.00 25.67 - 140.67 157.50  12 June 18.95 107.50 - 107.50 107.50 24.19 - 131.69 -  14 Sept. 18.70 111.25 - 111.25 111.25 25.03 - 136.28 142.50	8 Dec.	19.65	117.50	-				-	_				
28 Mar. 20.00 108.75 - 108.75 108.75 24.47 133.22 187.50 4 June 21.35 111.25 - 111.25 111.5 25.03 136.28 - 15 Sept. 17.65 107.50 - 107.50 107.80 24.19 131.69 - 10 Dec. 29.00 113.75 - 113.75 113.75 25.60 139.25 140.00  1929 9 Mar. 21.65 115.00 - 115.00 115.00 25.87 140.87 157.50 22 June 18.95 107.50 - 107.50 107.50 24.19 131.69 - 14 Sept. 18.70 111.25 - 111.25 111.25 25.05 136.28 142.50	1928	1	From 17th. B	ebruary, 1	928			Thom (1971)					
4 June 21.35 111.25 - 111.25 1115 25.08 136.28 - 156.28 - 17.65 107.50 - 107.50 107.50 24.19 131.69 - 131.69 - 139.25 140.00 1929  9 Mar. 21.65 115.00 - 115.00 115.00 25.87 140.87 157.50 2 June 18.95 107.50 - 107.50 107.50 24.19 131.69 - 14 Sept. 18.70 111.25 - 111.25 111.25 25.05 136.28 142.50	86 Mar.	20.00	108.75	-	106.75	108.75		I Va. Jal		183.22	187 50		
15 Sept. 17.65	4 June	21.35	111.25		111.25			_					
10 Dec. 25.00 113.75 - 113.75 113.75 25.60 139.35 140.00 1929 9 Mar. 21.65 115.00 - 115.00 115.00 25.67 140.67 157.50 .2 June 18.95 107.50 - 107.50 107.50 24.19 131.69 14 Sept. 18.70 111.25 - 111.25 111.25 25.03 136.28 142.50	.5 Sept.	17.65	107.50	-	107.50	107.50		_	_				
1929 9 Mar. 21.65 115.00 - 115.00 115.00 25.97 140.87 157.50 2 June 18.95 107.50 - 107.50 107.50 24.19 151.69 4 Sept. 18.70 111.25 - 111.25 111.25 25.05 136.28 142.50	O Dec.	26.00	113.75	-	113.75	113.75		_	-		K		
9 Mar. 21.65 115.00 - 115.00 125.00   25.67 140.67 157.50   2 June 18.95 107.50 - 107.50 107.50   24.19 131.69   - 14 Sept. 18.70 111.25 - 111.25 111.25   25.03 136.28 142.50	1929												
14 Sept. 18.70 111.25 - 111.25 111.25 25.08 136.28 142.50	9 Mar.	21.65		-	115.00	11.5.00	25.87	-	-	140.87	157.50		
14 Sept. 18.70 111.25 - 111.25 111.25 25.03 136.28 142.50	2 June	18.95	107.50	-	107.50	107.50	24.19	-	-	131.60	· an		
3 Dec. 17.25 102.50 - 102.50 102.50 23.07 125.57	4 Sept.	18.70	111.25	-	111.25	111.25	25.05	-	-	156.28			
	3 Dec.	17.25	102.50	-	108.50	102.50	23.07	-	-	125.57	~		
1930 9 Apr. 16.60 92.50 - 92.50 92.50 20.82 113.32 -	9 Apr.	16.60	92.50	١ ـ	92.50	92.50	20.82	-	-	113.32			

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#### STATISHNT OF MILL SPRIADS - CARLELIN AND AF PRICAN

### 40", 48x48, 2.85 YARDS PAR POUND, SHELTING IN THE GR X

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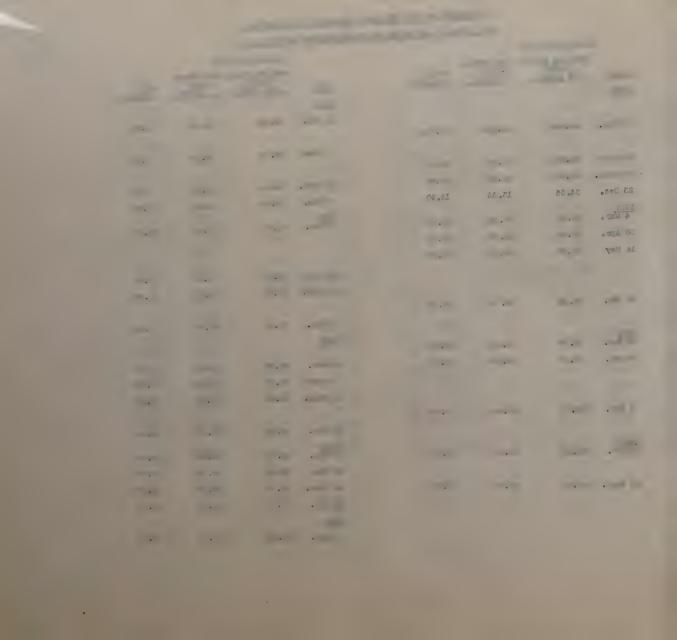
<u>c</u>	ANADIAN					AMBRIC.	N	
DATE	SELLING PRICE FABRIC PER POUND	RAW CO TT ON	MILL		DATE	SELLING PRE E PARRIC PAR LOUND	RAW COTTON # :(	MIL
1925	e rabias	1	,		1926			
					11 Mar.	35.68#	23.10¢	12.53g
21 Apr.	48.04¢	22, 864	19.18¢					
4,73	P1-21				7 June	32.42	22.50	9.92
12 July	41.58	21.42	19.90					
20 Sept.	59.90	19.98	19.92		10 Sept.	52.06	22.20	9.86
23 Dec.	84.56	15.66	18.90		8 Dec.	27.08	15.06	12.08
1927 4 Kar.	36.38	17.40	18. 95		1927 7 Mar.	32.06	17.40	14.66
SO Apr.	55.62	18.86	17. 26					
14 May	55.98	18.78	17.20					
	ious if ee.				11 June	29.21	20.46	8.75
10.10	95.7.	Se Se			15 Sept.	38.47	26.52	11.95
27 Hov.	44.18	25.70	20.48					
greate	ti .	<i>ن</i> ٠.			8 Dec.	33.49	23.58	9.91
1928	45 en	\$5. V			1928			
14 Jan.	41.53		18.11		0.0 14	50.00	04.00	
20 Mar.	39 .19 .7 . 54	25.88	15.31	0 v	26 Mar.	30.99	24, 00	6.99
		a 8°,	0	2-	4 June	31.71	25.62	6.09
1	35 / A		20.00		15 Sept.	50.64	21.18	9.46
2 Nov.	39.90	25.22	16.68		20.0		04.00	- 40
					10 Dec.	52. 42	24.00	8.42
1020 22 Feb.	59.19	<b>34.50</b> ",,	14.89	20	1929 9 Mar.	52.78	25.98	6.80
					12 June	30.64	22.74	7.90
25 Sept.	40.61	22.62	17.99		14 Sept.	51.71	22.44	9.27
					15 Dec.	29.21	80.70	8.51
					1930			

9 Apr.

26.36

19.92

6.44



# NEW YORK SPOT RAW COTION, MIDDLINGS- CRLY COCAS 36", 56 x 60, 4.00 Y.R. & OUND, HARING

	1	7

	RAW COTTON	_				F	ABRICS				
DATE	PER POUND	SELLING PRICE	CURRENCY EXCHANGE RATE	CANADIAN FUNDS	VALUE		ERAL SPECIFIC	EXCISE	VALUE INCLUD- ING DUTY	DOMINION	CANADIAN
-	<u>-</u>	1 1,500 1 11103		FONDS	DUTY	25%	Tone	None	EXCISE TAX	FEITILE	
L Mar.	19.25¢	\$102.50	-	\$1050	\$102.50	è 25.63	_		\$128.15	122.50	
7 June	18.75	90.00	-	90.00	90.00	:2,50			11.2, 50	110.00	
O Sept.	18.50	95.00	-	95.00	95.00	13.73			118.75	118.75	
8 Dec.	12.55	77.50	-	77.50	77.50	19.38	-	-	96.88	115.00	
1927 7 Mar.	14.50	80.00	-	80.00	80.00	20.00	_		100.00	105.00	
1 June	17.05	85.00	-	85.00	85.00	21.25	_		106,25	102.50	
3 Sept.	22.10	117.50	-	117.50	117.50	29.38	_		146.88	122.50	
8 Dec.	19.65	98.75	-	98.75	98.75	24.69	_	-	123.44	120.00	
928		rom 17 Feb.	1928			2214 (Ta	riff Item 50	3)		11	
6 Mar.	20.00	88.75	-	38.75	88.75	19.97	4	-	108.72	117.50	
4June	21.35	87.50	-	87.50	87.50	19.69	_		107.19	121,25	
Sept.	17.65	85.00	-	85.00	85.00	19.12	44	-	104.18	117.50	
O Dec.	20.00	88.75	_	88.75	88.75	19.97	-	_	108.72	121.25	
1929 9 Mar.	21.65	87.50		87.50	87.50	19.69			200.00		
2 June	18.95						•	-	107.19	120.00	
		82.50	-	82.50	84.50	18.57	- 1	-	101.07	112.50	
Sept.	18.70	85.00	-	85.00	85.00	19.15	-	-	104.12	110.00	
Dec.	17 .25	82.50	-	82.50	8 .50	18.37	-	-	101.07	110.00	
1930 9 Apr.	16.60	77.50	-	77.50	77.50	17.44	-	~	94.94		
	1										
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The second second	ena de la electronia de la compansión de	2,1 s. 1 1 . 1 21 . 20	CARAO AN	BENNAGAS SENTES	2010 1 6 AL J 18 23 12 W.1	GREON WITH
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## STATEMENT OF MILL SERIALS - Carinal II AMERICAN

CANADIAN

# 36", 56 x60, 4.00 YARDS PER POULL, SHEET WG IN THE CREY

		- AI			AMBRI	C -1 H	
DATE	FABRIC PER POUND	RAW COTTON + 10% WAGTE	MILL SE RAIAD	LATE	PER LOUND	RA CO TON	MIIL Of Kana
1926 Apr. 19	1 <sub>135</sub> <b>49.00</b> ¢	22.86¢	26.14¢	11 0.	41.00¢	23.10¢	17.90¢
22 June	44,00	28, 02	11.98	7 JULE	36.00	22.50	13.50
24 Aug's	46.50	28.80	23.70				
, 1 Sept.	47.50	22,68	24.82	1: Bept.	39.00	22.20	15.80
16 Oct.	46.50	15.84	30.66				
20 Dec.	46.00	15.24	30.78	8 Dac.	a .oc	15.06	15.94
6 Jan.	44,00	15.72	28,28	19.7			
S Feb.	40.00	16.98	23. 02				
24 Mar.	48, 00	17.16	24.84	7 Mar.	32,00	17.40	14.60
3 May	48. 00	18.90	23.10				
18 June	41.00	20,28	20.72	11 June	34.00	20.46	13.54
19 July	44.00	22.02	21.98				
2 Sept.	49.00	27.24	21.76	Li. pt.	47.00	26.52	20.48
S Oct.	49.00	26.92	23.08				
S Dec.	48.00	23.94	24.06	8 lec.	39.50	25,58	15.92
2 Jan.	49.00	23.94	25.06	198			
21 Feb	50.00	22, 20	27.80				
2 Mar.	47.00	<b>22. 6</b> 8	24.32	16 Mar.	35,50	24.00	11.50
2 May	47.00	26.40	20.60				
50 May	48.50	25 .26	23.24	4 June	35.00	25.82	9.58
28 Sept.	47.00	23.16	23.84	15 dept.	34.00	21.18	12.82
S Oot.	47.00	25.54	23.66				
20 Oct .	46.50	24.06	22,44				
23 Oct.	48.50	24.00	24.50				
S Nov.	48.50	25.22	25.28				
23 Nor.	48.00	26.60	23.40				
5 Dec.	48.50	24, 48	24.02	10 Dec.	30.00	24. 00	11.50

27,93;	£7,13g	61.000	and II	-6.1A¢	1980 o 118	40.00%	
Sedair	4.3.		T 6	81.48	50 .83	44,00	G Jung
13.00	08,82	36.00	end (	Con Comment			· · ( )
				24. 62	60_88	-47.50	L dept.
13.90	52.00	58,00	1) Bept.		676	•	,
						00.04	.006 1
PD - P1	20.08	00, 17	.sed B	30.78	25.24	0.08608.	
							4. ****
				35, 02	14.95	40.00	a Feb.
						-	
					82.00	41.00	la. June
		56.00	ent II	90.71		44.00	19 July
				11.00	22.03		
				80.12	59.63	00-69	# <b>30</b> 0 8
					A2 . 0%		
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# STATEMENT OF RILL STRILLS - DESCRIPTION AND RESERVED IN THE GHEY

#### CANADIAN

#### AMERICAN

DATE	SHILING PRICE FABRIC PER POUND	RAW COTTON # 20,1 MASTE	MIL		DATE	SMALING PROCE . aBalo PER FOUND	B	RAW COTTON \$ 101 WASTE	MILL SERLAD
12 Jan	48.00¢	24.424	, 23.58≰		9 Mar.	85.00¢	4-7	25.98¢ ° °	9.02¢
20 May	47.00	25.88	23.12						
21 May	44.00	25.88	20.12						
29 May	48.50	22.44	26.06						
31 May	45.00	22.20	. 22,80			0		2	
5 June	45.00	22.74	22.26	14.	12 June	23.00		22.74	10.26
3 July	44.00	22.02	21.98						
19 Aug.	44.00	22.50	21.50					d	
	3777 377 7				14 Sept.	54.00		22,44	11.56
22 Oct.	48.50	22, 20	26.30						
24 Oct.	44.00	22.08	21.92						
	r.				15 Dec.	55,00		20.70	12.80
					1930				
					9 Apr.	S1.00		19.92	11.08

# THE THE WOLLD SEND WE COME, SELECTED IN THE SECTION

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\$50.8	25,25	¥00.≅	. Table 9	21.83	38.88	47.00
					22.74	45.00
				-,	. 03.98	00.84
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# NEW YORK SPOT RAW COTTON, MIDGLINGO, ORBY GOODS

44", 48 x 48, 6.40 YARDS PER POUND, FRISH CLOTH



DATE	RAW COTTON SPOT PRICE	UNITED STATES		. —	и		ABRICS			
DATE	PER POUND	SELLING PRICE	CURRENCY EXCHANGE	CANADIAN	VALUE	>ENE		EXCISE	VALUE INCLUD-	CANADIAN
_	_	1,000 YARDS	RATE	PUNDS	DUTY	MALOREM	Marine	None	EXCISE TAX	
1926 11 Mar.	19.25¢	\$72.50	-	\$72.50	<b>\$72.</b> 50	\$18.13	-	-	\$90.63	
7 June	18.75	63.73	-	63.75	63.75	15.94	_	_	79.69	
10 Sept.	18.50	65.00	-	65.00	85.00	16, 25		_	81.25	
8 Dec.	12. 55	55.00	-	55.00	55.00	13.75	-	-	68.75	
7 Mar.	14.50	57.50	-	57.50	57.50	14.38	_	_	71.88	
11June	17.05	63.75	-	63.75	<b>63.</b> 78	15.94			79.69	
13 Sept.	22.10	77.50	~	77.50	77.50	19.38	_	_	96.88	
8 Dec.	19.65	70.00		70.00	70.00	17.50	_	***	87.50	
1928		From 17th.	February 1	928		22% (Ta	riff Item :	023)		
26 Mar.	20.00	73.75	-	73.75	73.75	16.60	-	-	90.35	
4 June	21.35	70.00	-	70.00	70.00	10.75	-	_	85.75	
15 Sept.	17.65	65,00	-	65.00	65.00	14.62		-	79.62	
10 Dec.	20.00	67.50	-	67.50	67.50	15.19	-	-	82.69	
1929 9 Mar.	21.65	67.50	_	67.50	67.50	15.19	-		82.69	
12 June	18.95	63.75	-	63.75	83.75	14.35	-	-	78.10	
14 Sept.	18.70	67.50	-	67 .50	67.50	15.19	-	-	82.69	
13 Dec.	17.25	60.00	-	60.00	60.00	13.50	-	-	73.50	
1930										
9 Apr.	16.60	55.00	-	55.00	55.00	137	-	-	67 <b>. 37</b>	

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# STATEMENT OF MILL, SPRINGS - 2. SALLIN IN A PRICAN

# 44", 48 x48, 6.40 YARDS PER POUND, ALL THE GREY

CANADIAN

	UANAD:	AN						
	SELLING PRICE F.BRIC	RAW COTTON				4 H E 1 C	AN	
DATE	PER POUND	4 20 N	SPREAD	-	DATE	SKILING TRUCK	RAW CUTTON	MILL
					1926	FRE JUND	WASTE	I ALAD
					11 Mar.	40.40 g	23.10¢	000
					7 June	46.80	22.50	23.30g
					10 Sept.	41.60		18.30
					8 vec.	35.2	22.:0	19.40
					1927	00 42 /	15.06	20.14
					7 Mar.	35,90	17.40	19.40
					11 June	40.80	20.46	
					13 Sept.	49.60	26.52	20.34
					8 Jec.	44.	23.58	
NO	CONT. T. TOLO				1928			21.22
NO	SELLING PRICES	5			'6 Mar.	47.20		
					4 June		24.00	23.20
						44.00	25.62	17.18
					15 Sept.	41.60	21.18	20.42
					10 Dec.	43.20	24.00	19.20
					1929 9 Mar.	43. 80	25.98	17.02
					12 June	40.80	22.74	
					14 Sept.	43,20	22.44	18.06
					13 Dec.	38.40	20.70	17.70
					1930			47.0
					9 Apr.	35.20	19.92	15.28

SELLING PELOS BAN COMPON

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# STATEMENT OF MILL SPREADS - 44", 48 x 48, 6.40 yards per pound, print cloth

GREY GOODS

## CANADIAN AND AMERICAN.

DATE	NEW YORK SPOT RAW COTTON	CURRENCY ROLLIGE	EXC ISE	VALUE COTTON CAN. FUNDS	SKI IN PAICE	<u> </u>	AMERIC		
	HER POUND	RATE	TAX	# 20% JASTE	Pak kuno	Mille	SELLING PRICE	RAW COTTOM	MIL
1931 13 Feb.					FAR 20000	S. R. ADS	PER POUND	\$ 20% WASTE	SPREAD
	11.00¢	•	-	13.20¢	37.60%				
9 Apr.	10.20	-	44	12, 24		44.40¢	28.00 ∉	13.20#	14.80¢
9 June	8.25		.08¢	10,00	37.60	25.36	29.60	12.24	17.36
11 Nov.	6.65	10.78%	.07		37,60	20.6C	25.60	9.90	15.70
17 Dec.				8.93	37.60	28,67	22.40	7.98	14,42
	6.20	20.50	.07	9.05	37.60	28.55	20.80	7.46	13.36
1932 9 Feb.	6.65			,					200
		16.38	.08	9.38	37.60	38.22	21.60	7.98	13.62
6 Apr	6.10	10,63	.07	8.18	35.20	27,02	21,60	7.32	
4 Aug.	5.95	14.81	•26	6.51	35,20				14.28
Sept.	9,00	10.16	.30			26.69	18.40	7.14	11.26
4 Nove				12.25	55,20	22,95	24.00	10.80	13.20
	6.30	11.56	.21	8.69	35,20	26.51	20.80	7.56	13.24
1933 Feb.	5.95	20.00							
		18.72	.21	8.72	35.30	26.48	17.60	7.14	10.46
May	8.55	13,63	.29	12.01	35 .20	23.19	24.00	10.26	13.74
Aug.	10.05	6.81	.32	13.26	45,60	32.34	46.40		
Sept.	9.10	4.45	.29	11.75				12.06	34,34
Nov.					45.60	33.85	42.40	10.92	31.48
	9.55	0.06	.29	11.82	44.80	32,98	41.60	11.46	30.16
1934 Mar.	12.45	0.65							
		0.65	<sub>0</sub> 38	15,48	46.40	30,92	41.60	14.94	26.66
Apr.	12,20	-	•37	15,08	50.24	36.16	40.00	14.64	25.36

(Ang.let. 1955 Processing Tax 4.54¢ per pound.)

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STATEMENT OF AMERICAN SELLING FRICES, 1936,
NEW YORK SPOT RAW COTTONS, MIDDLINGS, COTTON YARNS AND FABRICS IN THE GREY

DATE	RAW COITON SPOT FRICE PER POUND	COTTON WARP 10's SINGLE	YARRS ON T	TURES 2/30's TWISTED	HOS DERY SINGLE BOYS SINGLE	COTTON GREY 40° 48 x 48 2.85	GOODS 44" 48 4 48 6.40
1936 Jan. 30	11.85 d	.254	38 <u>2</u> 0	34.4	33¢	8-1/4 ¢	4-3/4 ¢
Fob. 4	11.45	.26	32 2	34	33	8-1/4	4-3/4
Feb. 27	11.33	23 <u>1</u>	31	38 <u>1</u>	31 <u>1</u>	8-1/8	4-3/4
Mar. 5	11.23	231	31	32 ½	31.3	8	4-3/4
Mar. 26	11.51	231	31	32	31	7-7/8	5
Apr. 6	11 .30	232	31	32	31	9	5-5/8
Apr. 30	12.20	23	30	31	30	9-1/8	5-5/8
May 5	11.62	23	30	31	30	7-3/4	4-7/8
Mny 28	11.77	221	292	29 2	29	7-5/8	4-3/4
June 2	11.80	28 <del>2</del>	293	29 <del>]</del>	29	7-5/8	4-3/4
June 25	12.26	23 1/2	30g	31	30g	8-1/8	4-7/8
July 7	12.69	24 2	31 2	32	311	8-1/4	5-1/8
July 30	12.84	25 <del>1</del>	33	33g	33 <u>3</u>	8-5/8	5-1/4
Aug. 4	12.63	251	33	33g	33 <del>2</del>	8-5/8	5-1/4
Aug. 27	11.78	20 ½	33	351	55 g	8-1/2	5
Sept. 1	11.87	241	32	32	32 3	8-1,′2	5
Sept . 24	12.94	25 ਦੇ	33	35g	33	8-3/4	5-1/8
Oct. 6	12.37	25 <u>è</u>	33 <del>2</del>	34	323	8-7/8	5-3/8
Oct. 29	12.11	25}	35 <u>}</u>	34	33	9-1/8	6
Nov. 2	12.08	25 g	334	34	33	9	5-7/8
Nov. 24	12.15	27	35	36	34 -	9-3 4	6-5/8
Dec. 1	12;58	28 <u>i</u>	36 है	37 2	36	10	6-3, 4
Dec. 51	13.00	291	57 <del>2</del>	59 g	57	10½	7-1/2

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57/8" Siuo serge (Indigo) 22; (approx.) of ho. 1535.

1000 yards 4 7/- = 1 350 -0 -0

Value for daty - L 350-0-0 - 4.86 2/3 = \$1703.33

Duty: Tariff Item so. 554b

Ad Valorem, 27 % bes 10% = 421.58

Specific 18tg per pound less 10% = 237.26

Excise Pax 3% on \$2362.17

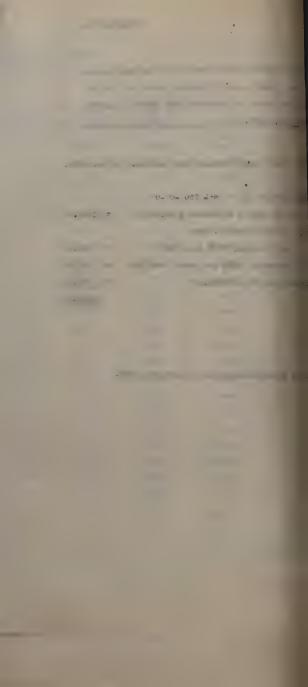
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Paton Manufacturing Co. 1 gloth So. 4856.

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(2) Inciuity; occupations of ar type

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#### AVERAGE EARNINGS IN PAY PERIOD FOR SELECTED OCCUPATION

## IN COTTON GOODS MANUFACTURING IN QUESTO AND ONTARIO

#### 1926, 1930, 1934 and 1936.

OCCUPATION	ORE W	EEK PAYR	OLIS	
ONTARIO	1926	1930	1934	1936
picker Tenders	17.15	14.91	15.18 14.76	15.06
Spinners (frame) Finder Tenders Feavers Loom Fixers Battery Hands Doffers Average for selected	17.15 8.00 13.70 21.00 10.85 7.76	16.00 14.90 16.37 19.54 9.21 8.40	17.58 14.85 15.45 20.87 10.37 9.98	13.13 13.03 17.05 19.92 10.19 10.37
Occupations (1)	14.24	15.47	14.54	14.86
Canadian Cottons 'imited Cornwall Mills	13.94 13.28 16.98	13.80 13.49 17.20 22.55 21.35	14.20 14.14 17.61 13.85 17.68	14.01 13.96 14.41 18.31 21.02
FRMALRS				
Drawing Frame Tenders Slubber Tenders Speeder Tenders Spinners (frame) Spinners (frame) Feavers Drawing-in-hands Battery Hands Doffers Trimmers & Inspectors Average for selected	10.81 11.91 12.96 11.68 12.52 12.98 14.64 7.71 9.04 12.22	11.99 13.50 15.38 14.74 17.93 18.84 14.23 9.44 10.55 10.96	10.54 13.94 13.04 12.47 11.04 12.78 10.57 9.76 12.17 11.26	12.32 14.07 14.23 12.66 13.92 14.17 12.64 10.23 11.71 13.04
Occupations (1)	11.66	13.02	11.79	12.64
Canadian Cottons Limited Cornwall Mills Hamilton Mill Cosmos Imperial Limited Dominion Fabrics Limited	11.66	12.63 10.01 14.63 15.48	11.94 10.75 12.96 10.88 11.57	12.67 12.02 13.26 15.30 13.54

<sup>(1)</sup> Including occupations other than specified.

Note: Prepared from February payrolls submitted to the Commission.

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			11.66	for selected (1)
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			52.13	· · · · · · · IIII ac
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				Pabrice Limited

ote: Prepared from Pebruary to the Commission.

### AVERAGE EARNINGS IN PAY PERIOD FOR SELECTED OCCUPATIONS

#### IN COTTON GOODS MANUFACTURING IN QUEBEC AND ONTARIO.

#### 1926, 1930, 1934 and 1936

MA L E S	THO ME	EK PAYRO	LIS	
COUPATION				
QUEBEC	1926	1930	1934	1936
Noter Tenders Ord Tenders A Strippers. Speader Tenders Finners (frame) Vinder Tenders One Fixers One Fixers Rattry Hands	28.08 26.33 21.13 22.93 26.99 28.64 39.29 12.32 13.17	22.49 22.67 17.72 22.61 22.14 25.67 42.27 12.00 13.29	21.52 10.80 28.49 18.00 12.70 26.11 40.40 14.22 13.02	22.58 23.42 17.86 21.23 19.47 26.35 38.74 15.19 14.80
Average for selected Occupation (1)	24.74	22.83	21.54	22.38
osinion Textile Company ITd. Wontreal Mills Outside Mills Instract Cottons Ltd Tabasso Cottons Ltd	23.41 24.50 22.77 08.64	22.86 24.49 20.88 23.48	19.16 21.71 14.40 19.73 25.29	21.56 24.28 20.56 22.79 23.47
y R M A L E S				
raving frame tenders  State Tenders  State Tenders  State Tenders  State Tenders  Frame  Transing-in-hands  Statery Hands  Frimers & Inspectors  Avorage for selected  Occupations (2)	18.34 16.69 18.67 19.14 18.82 27.15 24.24 12.44 10.16 20.11	17.12 15.77 17.69 18.42 16.86 24.31 24.36 13.73 10.42 17.46	18.00 16.07 23.51 17.38 14.91 24.85 19.91 14.35 11.61 16.64	19.15 20.93 20.25 18.70 17.05 25.10 19.39 15.03 14.83 19.34
Dominion Textile Co. Ltd. Montreal Mills Duteide Mills Wontreal Cottons Ltd Fabasseo Cottons Ltd	19.52 19.37 16.01 22.02	17.90 18.32 17.10 17.25	16.14 17.68 10.78 19.64 22.02	18.47 19.69 16.79 19.49 19.86

<sup>(1)</sup> including occupations other than specified.

Prepared from February payrolls submitted to the Note: Commission.

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#### AVERAGE EARNINGS IN PAY PERIOD FOR SELECTED OCCUPATIONS

IN COTTON GOODS MANUFACTURING IN QUEBEC AND ONTARIO,

#### 1926, 1930, 1934 and 1936.

MALES	TWO WEEK F	AYROLLS		
MCITAGUON				
ONTARIO	1926	1930	1934	1936
ploker Tenders	32.78 30.63 27.83 22.08 30.34 53.67 35.22	32.88 32.41 35.78 29.43 35.07 49.52 29.74 34.57	29.74 30.84 31.15 27.92 22.49 22.38 49.16 27.99	24.08 31.87 29.63 28.42 24.23 26.75 46.95 27.44
pominion Yarns Limited tage Cottons Limited Hamilton Cottons Ltd. Trent Cotton Limited	30.22	38.12 33.33 37.95 19.42	34.88 26.98 24.25 2".34	34.80 28.46 30.13 25.63
Praving frame tenders Slubber Tenders Speeder Tenders Spinners (frame) Vinder Tenders Drawing-in-hands Drawing-in-hands Average for selected Occupations (1)	20.80 34.17 32.95 21.19 22.64 31.79 32.56 19.42 22.13	23.20 28.92 25.30 21.67 23.33 29.64 32.89 20.25 21.12	24.29 28.38 29.59 21.58 22.26 25.14 27.37 21.00 22.61	25.09 28.10 27.90 24.11 21.35 24.08 29.10 28.52 20.69
Dominion Yarns Limited, Empire Cottons Limited Hamilton Cottons Ltd. Trent Cotton Limited	25.88	23.95 25.24 24.57 16.18	23.68 21.67 25.85 20.12	23.34 22.85 24.38 24.90

(1) including commupations other than specified.

Note: Prepared from February payrolls submitted to the Commission.

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	29.85	87.98	-	-
r.ús	68.48		06.08	
25.0	24.25	08.88		
25.0	24.25	23.20		
25.0 27.5 27.5	24.25	23.20	38.95	
25.0	24. 25 24. 20 29. 59 22. 26	23.20	38.95	
25.0 27.5 27.5	24.25	23.20	38.95	
25.0 27.5 27.5	24.29 24.29 20.59 22.59	23.20	38.95	
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25.02	24. 25 25. 26 22. 59 22. 26	03,53 06,08 62,58	82.64	
25.0	24.25 24.29 24.59 24.59 32.56 37.57	08.88 06.30 88.88 88.88	82.64	
25.0 27.5 21.5 21.5 21.6 22.2 22.2 22.2 22.2	24. 25 48. 29 20. 69 22. 65 27. 68	03,53 06,08 62,58	82.64	

Prepared from Pebruary payrolls submitted to the Commission.

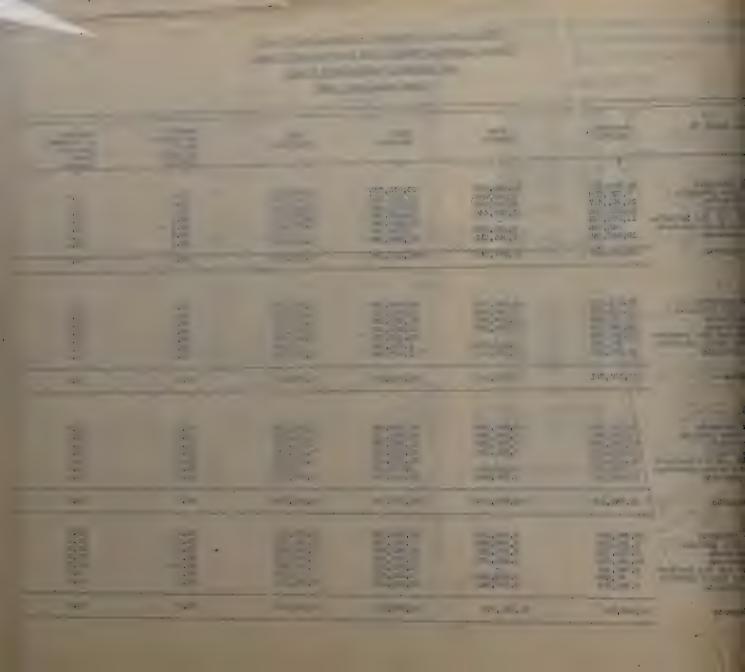
## DOLLMION EUREAU OF CTATIOTICS - EXTENDED TRADE BRANCH

## CAMBDA'S DOORTS OF TATTIES WITH DUTY COLLECTED THEREON,

## ALSO AVER GE AD VALOREM RAT IS C. SUTY

## Fiscal Years 1929 - 1936

Year ended March 31	Dutiable Imports	Pree Imports	Total Imports	Duty Collected	Average ad Valoren Rute on but table	Average ad Valorem hat: on Total
	\$	*		\$	Imports	Imports
1929						,-
and its products	31,208,826	32,084,957	93,793,785	6,933,661	22.2	11.0
mp and jute products	7,39 ,.78 28,901,457	8,356,736 6,718,333	15,743, 114	1, = , 373	5%.6	9.7
riits roducts	40,6 176	13,825,440	29,61,120 54,428,616	6,1,568	28.7 - 24.1	22.2
cial silk and its products	11,876,363	-	11,875,363	9,779,492 2,962,117	24.1 -	18.0 24.1
ibres and their products	540,30 15,840,368	9,253,309	9,795,697	97,470	17.9	1.0
terare promoss		5,846,212	21,686,580	4,107,435	26.6	19.4
Total Imports	13.,3%,65	76,074,347	206,439,173	31,9 9,316	24.5	15.5
1950						
and its products	29, 21,803	25,043,052	54,065,055	A - 2 OF C	56.6	
cap and jute products	7, 4, 836	7,177, 44	14,713,510	6,53.,076	2.1.5 21.6	12.1
its products	19, 11 ,212 36, 37 ,727	8,.49,.45	27,007,07	1,1,634	25.2	20.3
il its products	10,41,910	10,705,299	46,644,026	3,737,365	2 d . S	9. 1
bres no their products	891,921	6,169,980	13,418,41)	1,477	10.0 -	0.6
tertile products	lf , 85 , 282	6,4% ,011	6,761,901	4, 956, 761	17.7 26.7	1.7
fotal Imports	1 1,106,7:1	64,157,531	185,241,252	30,236,519	25.0	16.3
1931	1.5					
and its products	10,267,630	14,906,803	35,174,433	5,104,925	25.2	14.5
mp and jute products	1,178,242	4,582,929	10,561,171	1,430,383	Level	13.6
E its products	1,070,400 16,133,223	6,911,563 7,499,433	10,400,963 33,687,656	3, 8°, .4 7, °., ?73	32.0 27.7	2 .5
ial silk an' its products	11,521,104	-	11,011,404	·, 330, 485	31.7	21.5
ibres n their products	156,528	4,563,660	4,7_0,188	.1.502	. o 4	.7
atile products	11,430,741	4, 780 , 466	16,216,207	3,079,1.1	2.9	19.0
Total Laports	87,763,168	42,953,854	130,717,022	24,401,313	27.8	18.7
1932						
nd Its products /	13,902,896	9,949,170 3,178,386	23,942,066 7,071,078	4,026,552 1,1.0,749	30.9 20.8	18.1
its products	0,024,120	8,379,334	10,904,960	1, 200, 720	57.	18.3
its products	14,421,962	5,160,135	19,904,960 19,595,697	5, 470 5, 1 2,71, 2	41.4 -	30.5
al silk am its products	5. 45.161	-	5,041,161	2,72,.23	JJ.9 ~	52.9
bres in their products extile products	9. 120 7,987,44	3,.59,109 3,077,243	3,604,331 11,364,367	2,153,718	12.3 DS.3	0.7 20.4
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henp and jute modulets 9,0%,794 ; revenue,125,555 5,555,528 72,535 73,537,712 1,113,415 57.4 14.2	n
otten and its products 10,366,279 9,489,044 19,945,363 2,994,366 28.9 15.1 1homp and jute products 2,976,731 1homp and jute products 3homp an	
otten and its products 10,356,379 9,489,044 19,545,383 2,994,9 6 28.9 15.1 1. homp and jute products 2,596,794   navonus,152,530 5,845,324 726,445 7 26,445 7 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 12.45 77.4 14.25 77.4	
cificial silk and its products 2,447,377 2,447,377 1,7,11 30.1 30.1 30.1 30.1 30.1 30.1 30.1 30	
Total Imports 33,039,457 20,170,367 61,214,624 11,133,552 30.7 18.2	
1934 THEREFORE His Involvenor General 15	
ton and its products 12,051,859 16,557.626 28,609,485 5,219,444 25.7 11.2	
Total Imports 35,918,439 45,454,031 79,378,470 11,621,663 35,4 14.6	
1935 to fix the V a .	
ton and its products  12,799,140  20,715,257  33,514,397  3,537,277  26,1  10,1  10,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	
Total Imports 36,768,973 45,009,307 81,798,280 11,700,96 31.8 14.3	
RESPONDENCE OF THE PARTY OF THE	
1936  otton and its products  13,509,073  20,053,219  33,67,292  3,40,605  25.7  7.5  1.0,40  1.0,40  25.3  7.5  1.0,40  1.0,50  1.0,5	

51,238,724 69,814,184

30,575,440

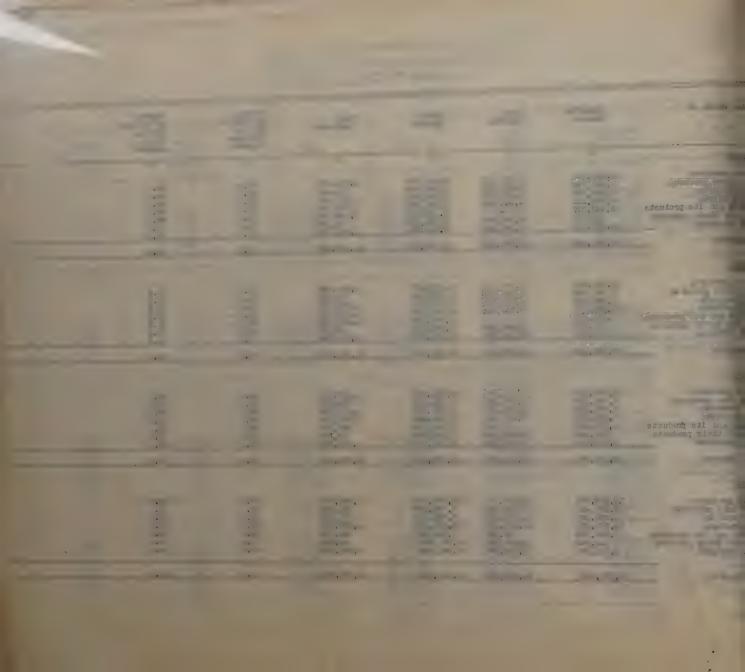
Total Imports

11, 19,730

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13.2



P.C. 1294

AT THE GOV PORCENT HOUSE OF OTTA A WEDNESDAY, the lat day of June, 1932.

PRESENT:

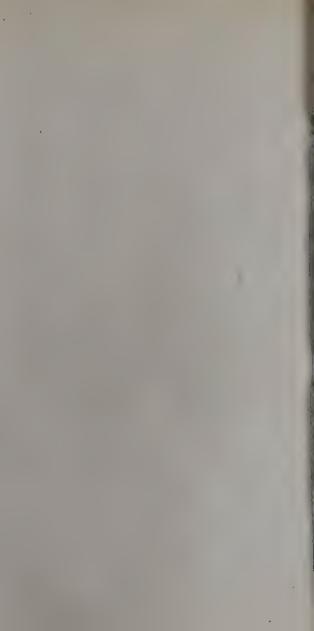
HIS EXCELLENCY
THE GOVERNOR GENERAL IN COUNCIL:

WHEREAS the Minister of National Revenue reports that Wool Jersey Cloth and Cotton Stockinette are being imported into Canada under such conditions as prejudicially or injuriously to affect the interests of Canadian producers thereof;

THEREFORE His Excellency the Governor General in Council, on the recommendation of the Minister of National Revenue and under the authority of Section 45 of the Gustoms Act, Chapter 42, R.S.C. 1927, as amended by Section 4 of Chapter 2 of the Statutes of 1930, Second Session, is hereby pleased to authorize the Minister of National Revenue to fix the value for duty of Gool Jersey Cloth and Cotton Stockinste, the value so fixed to be deemed to be the fair market value thereof, notwithstanding any other provisions of the Customs Act.

(Sgd.) E.J. Lemaire Clerk of the Privy Council.

The Honourable
The Minister of National Revenue.



0 P Y (R)

THE GOVERNOR GOVERNAL IN COUNCIL:

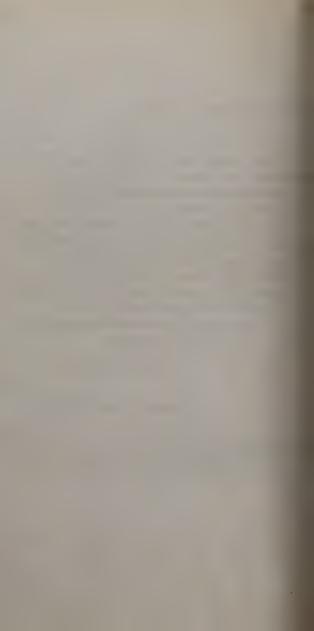
The undersigned, Minister of National Revenue, has the honour to report that rool Jersey Cloth and Cotton Stockinette are being imported into Canada under such conditions as prejudicially or injuriously to affect the interests of Canadaan producers thereof.

The undersigned has, therefore, the honour to recommend that, under the authority of Section 45 of the Customs Act, Chapter 42, 72.C. 1927, as amended by Section 4 of Chapter 2 of the Statutes of 1930, Second Session, he be authorized to fix the value for duty of Tool Jersey Cloth and Cotton Stockinette, and notwithstanding any other provisions of the Gustoms Act, the value so fixed shall be deemed to be the Sair market value thereof.

Respectfully submitted,

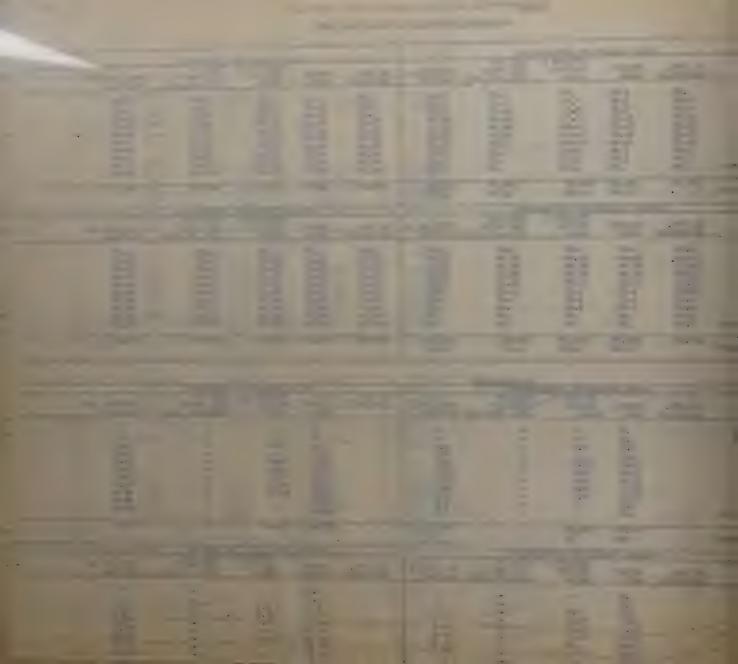
Minister of Mational Revenue.

Department of National Revenue, Customs Division, Ottawa, 24th May, 1932.



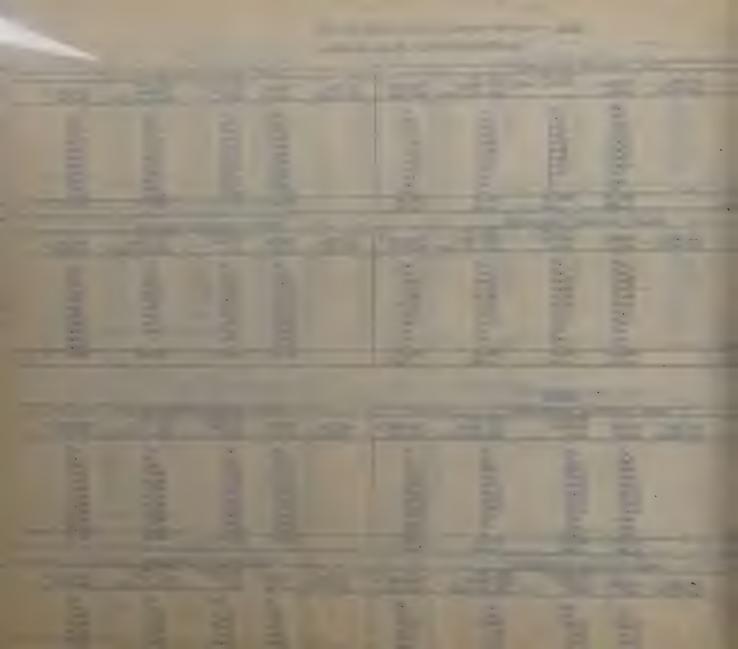
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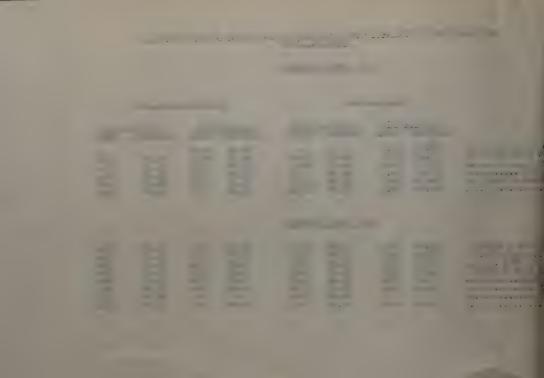
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## AV TRACE HOURS JOHNED ALL AND REACT THE DESCRIPTION TEXTILE IN MARKET S. P. S. CONTROL NO. 1900

#### THO WEEK PAYROLLS

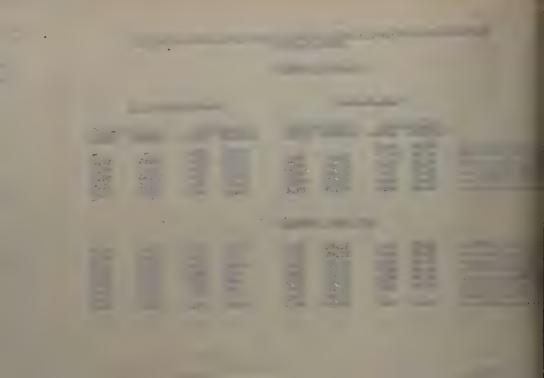
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	E THINGS	HOURS	ONT PARTIES	HOJAS	EARCHINGS	7 C 11 W.s	TANCE SOLUTIONS	HOURS
THRAD  SOLLEN YARN AND CLOTH  SOLTING  SITT GOODS  STRON YARN & CLOTH  SILK	37.44 34.34 87.54 27.57 25.99 24.88	93.6 107.7 89.4 97.5 89.2 96.4	34.62 39.40 36.50 31.14 30.37	98.6 99.3 96.6 102.0 87.4	23.82 23.05 19.79 18.39 18.51 18.58	86.3 102.0 74.6 80.0 79.0 87.8	82.66 24.04 22.93 20.14 19.92	89.6 85.2 84.0 91.8 73.3
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SOTTON YARN & CLOTH SL.K	14.76 11.25 19.56 13.39 14.57 19.40	55.7 52.2 56.2 49.0 48.2 52.9	15.62 17.87 24.97 19.91 19.94 21.99 19.53 24.29	46.4 50.1 55.4 52.8 46.7 50.4 47.2 55.7	12.55 9.70 1.65 6.31 9.63 11.33	47.4 45.9 50.6 31.9 41.9 45.0	12.58 12.66 11.93 13.72 11.97 11.08 13.33 13.94	45.8 46.2 45.1 50.0 39.6 45.5 45.7 52.4



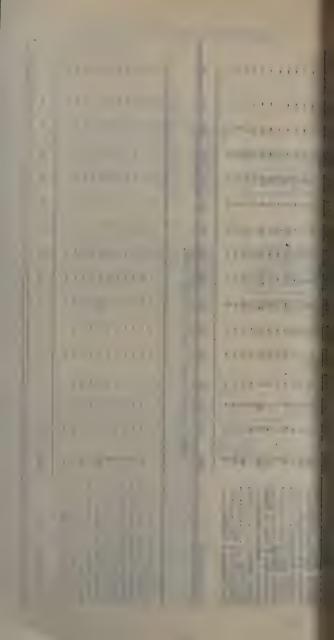
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#### FEMS CRASHE TO EXIST .

PRANTI OR D, Ont ario

HongarsiStakido, Ltd.

THE DOVER, Ontario

Dover Silks Limited

ASMEA. Onterio

The Oriental Textile Co.

TORINTO. Ontario

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VALLEYF DE LD. Que bec

The E & J Silk Co. Lted - 100 Sterling Road

The Brupbacker Silk Mails Ltd.

#### NEW FIRMS STARTING BUSINESS

ACTONVALE, Que be o

Astonwale Silk Mills 144.

BRUNTFO RD, Onterio

Slingsby Silk Ltd. - Ownd Rivers Ave. Mingara Silk Co. Ltd.

CAP DE LA MADELRINE, Quebec CORN ALL, Ontario Counties T.S.R. Of Lyons Courtields (Canada) Limited

DAVI'LE, Quebec DAVI'ON VILLE, Quebec DAVISTRO VILLE, Quebec

M.E. Binz & Co. Ltd. of Dawille Canalian Celanese Limited Corono Velvets Limited

CRAIBY, Quebec C.A.BY, Quebec CALY, Ontario Carl Stohn of Canada Ltd Stark Bros Ribbon Cor. of Canada Ltd. Newlands & Co. Limited

HANKESBURY, Onter o

The B. Edmund David Silk Wills

LOUISEVIILE, Que bec

Associated Textiles of Canada Ltd.

LIMINONY, Ouebec LIMINAL, Quebec MOUTH IL, Quebec N.E. Bing Co. Ltd.

PORT DOVER, Ontario

Dover Silks Limited

Albert Godde-Redin Ltd.

ST. CATHARINES, Ontrio ST. HYACINTES, Quebec ST. HYACINTES, Quebec ST. JEAN, Quebec Crout's Limited - Vim Street
Connaisen Silk Mills Reg'd - 803 Bourdage St.,
Commo lidated Silk Mills Ltd.

British American Sink Mills Ltd - 747A Guy 3t.

Royal Salk Mills of Canada - 401 Mario A ne St.

TORNIEO, Ontario TORNIEO, Ontario THOMEO, Omario L & L Textiles Limited
Dominion Rayon Weaving Co. (Leaside)
The E & J Silk Co. Ltd. - 100 Sterling Road

VALUTFIELD, Quebec

The Brupbacker Silk Mills Ltd.

Mayunethier Ro. Lod.

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Officeby . 11k Led. - Com Brane No.

Ningara Silv Co. Ltd.

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Mar. Bina & Co. ind. of Dewillo Jaco an Columber Hannel Surono Velvete Limits.

Carl Techn of Carate 184 Sturk Wos MR on Cor. of Orsels 184 Montande, & Co. Listens

The B. Ed. and David offic at

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M.C. Bine Co. Std. Hydyleb A-gicer dik Files 250 - 209 'n. ..

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Grout's Limited - Vine verset Conneins Silk Mills Ref'1 - 200 : ou . w

L & L Tertile Lines

the Velleystell Citi Mills Live.

#### CARITIES & CUSTOM RUGS

#### FERMS CEASED TO EXICE

Ontario

The Community rug Co.

BA OKE, Quebec

Sherbrooks Carpet Mills Ltd - 136 Laurie St. (Soll to Sly-Varin - Americal Mas.)

70, Omear to 70, Omear to 76, Ombario 88, Onterio Hovelty Rug Co. - 549-555 Carlaw Ave Ontario ne do vers - 432-400 matern ave Turco-Persian Rug Co. - 166 Dob mas St. Vetaran Rug Heaving Co. - 12 Mark ft.

#### HEN FIRE STARTING MIS NISS

1. TO D. Ontario

The Community Eng Co. Harding Carpets Limited

: TMA, Omatrio

Caruga Textiles Ltd.
Donald McKim.on & Sons - Bagot Street

C. F. uebec

Caspe Arterafts Rog'd - Modeloim River, Caspe Co.

ECTTON, Outario

The Guelph Carpet & Worsted Co. Ltd.
Omtario Rus Works - 155 York Street.

MITON, O nterio

The Syer Co.

M. OATHRES, Ontario

Empire Rug Mills Ltd. Shorbrooks Corpor Mills Ltd - 188 Laurier St.

T. TO, Ontario

Ontario Rug Meavers - 403-406 Fistern Ave., Movel ty Rug Co. - 544-553 Carlaw Ave

WILLDO, Ontorio

Arteraft Rug Works - 226 Mary St. Capital Carpet Co. - 701, Wellington Ave. Constant Cos . Co.

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Teacht Togan - Boot a do alles Carnot Calafolid - b'got o Tierotha cosad The Garatot tales of the Calabat

of the Mar Wille List - 105 . arrive ".

Muralsy of Co. - Sec-280 Suclaw 've

Co teal carres dos - 101 - 001 laster last

#### FIRMS CEASING TO EXIST

BRANT FORD, Ontario

Bowman Twines Ltd - Alice St.

LEENOKVILIE, Que bec

The Aero Engineturing Co. Ltd.

SHERBROOKE, Quebec

Sumson Cordage lorks of Canada Ltd - Minto St.

'ALFO ATON, Ontario

Domi ion Twine & Coringe Co. Ltd -

Manitoba Corines Co. Ltd - 409 finnipsg inno Bldg.

#### NEW FIRMS STARTING BUSTESC DOE 1923

HRA NITO ID, Ontari o

Bomman Twines Ltd - Alice St.

DUNE VILLE, Ontario

John S. Broks

FORT ILLIAM, Ontario

Canadian Fish-Net Co. Ltd - 203 Harding St.

HARILLON, Orario

Binder Twine Co. - the man A.e. H.

SHERBIE KE, Quebec

.... Turner fg. Co. R.d'g - 199 Victoria it. SAMSON CORDAGE Jorks of Camada Ltd - Hi to St.

Memi to ba Cordage Co. Ltd - 409 innipeg 'iano Bl. g.

MINITEG, Man.

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#### COTTON BAGS

#### PIRMS CRASING TO EXIST

MONTHELL, Quebec ENV. TAAL, Tuebec ENV. REAL, Quebec

Apex Bag & Barging Co. Ltd - 2440 Bullins St. Brodie Jacs -231 Young St. Imperial Bag Co. - 635 St. Paul St. W.

### NEW FIRMS STATLE BUBBLE S SPECE 1923

HAM HITO N. Ontar io

Stan jard Bug & Burlap Co. - 183 St. Cataerines St.

LON DN, Ontario

London Bag Mig. Co. - 88 Maitland St.

MONTREAL, Quebec MONT L, quebec MONT L, quebec MONTREAL, Quebec MONTREAL, quebec MONTREAL, quebec

MONTREAL, Que bec

Smith & Newhew Ltd. - 378 St. Fmil St. Aprx Bag & Bageing Co. Ltd - 2440 Mul ins St. Brodds Famme - 831 Young St. M Dapprinl Bag Co. - 635 St. Fmil St. Fest Stankard Mox Supply Co. - 4281 Saphanasa Ave The Foreman Bag Co. - 52 Mazarth Jt.

The City Bug Co. - 4589 Commist Me.
Thomas Bimr t Co. (Cun.) Ltd. - 606 Cur celles St.

PORT COLBORNE, Ontario

Ontarh Bag Co.

THETTO RD MIN S, Quebec TOROLTO, Ontario

Jos.T. Beaut oin Nock Bros & Ayre Co. - 4 Berti St.

WALK WILLE, Ontario

Salkerville Beg Mfg.Co.
Jgseph Litmm - 465 Dufferin Ave.

----.7 4. " N 11 \* TO 1 EN Distalla 1 . . . . COTTON HELTING

### Firms Censing to Exist

MMIR'AL, Quebec:

Min Belting Co. of Canada Ltd - 112 st. " trick st.

DOMINION Balting, Co. Ltd - 37 St. rmon Ave. R.

NEW FIRMS STARTING IN BUSINSSS SEC E 1925

OTTAKA, Ontar io

Unity Endless Belt Torks - 264 Kent St.

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#### COTT N YANN & CLOTH & THEELD & ALE

#### FEMS CRASES P EXIST

KDBSION, Ontario

Dominion Textile Co. Kin ston Bramsh

MONTAL L. Quebec

Dominion Textile Co. St. Ann Branch Montreal Thread Col Ltd - 940 on poster St. American Thread Co. - 2375 Aird Aye

T. CROIX, Quebec

Filature Frovincials too.

#### NEW FIRMS STARTING IN ENSIRED ST 1923

Contarto Ontarto

Powdrell & Alexander of Canada - 4th St.

:RMBY, Quebec

The Remond Mills Ltd - 225 St. Cherles St.

MONTREAL, Quebec

Independent Thread Milis - 914 Chenneville t. Montreal Thread Co. Ltd - 940 Inspector St.

T. CROIX, Quebec Jr. MANN Ontario STRIFORD, Ontario

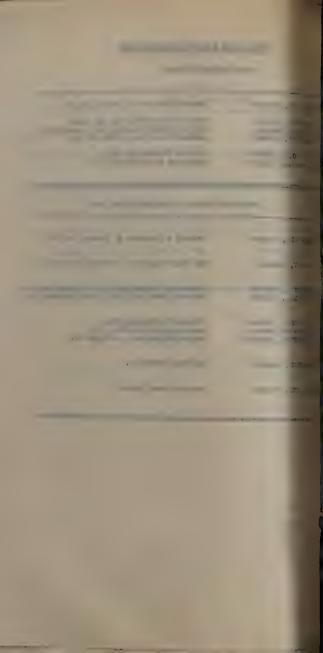
Filsbure Provincials Lies.
Rowborough Textile Mills Ltd.
Avalon Fabrics Ltd. - 600 Eric St.

THUT N. Ontario

The Trent Cotton Co.

WELLAND, Ontario

Deminion Years Limited



#### ME" FIRMS STARTIST IN PUBLICE STOF 1985

ACTON, Ontario ACTON VALE, Quebec Mason Enitting Go. Three Roses Enitting Go. Ltd.

BOWNANVILLE, Onterio

COMTICARK, Auebec

Durham Textiles Ltd.

Menard Frederick Cob oug Knitwear Ltd.

DRUMINS, Ontario DUMENS, Ontario DRUMINNIUIE, Quebec The Butterfly Hosiery Co. Ltd. Wm. Hood

Dominion Hosisty Ltd.

EIMMITON, Alta. Cloverdale Enitting Mills - 9713 95th St.

CALT, Ontario
CALTO, Ontario
CALTO, Ontario
CALTO, Ontario
CALTOLUME, Queboo
LAMILIAN, Ontario
RAMILLON, Ontario
RAMILLON, Ontario
RAMILLON, Ontario
RAMILLON, Ontario
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Enit Comft Co. Springsteed Knitwear Co. - 116 Water St.
Brill Hosiery Co. - Water St.
Rordie Hosiery - 80 Dennisson Ave.
Grand'Mere Knitting Co. Ltd.
Leo Emett - 39 Wentworth St.
Bonnie Henther Knitteen - 330 Cumberland Ave
Ratical Hosiary Mile Ltd. - Dundurn & Chatam Sts.
Day-Srith Co. Ltd.
Kani bearth Reverse Ltd.
Prospect Knitting Co. - 358 Avondale Ave.
Catinea u Enitting Co.
Moncion, J.B.

JOILETTE, Quebec

HULL, Quebec

KITCHENER, Ontario KITCHENER, Ontario KITCHENER, Ontario

LONDON, Ontario
LON TO, Ontario
LON DON, O tario
MONTRELL, Cumbec

MONTESAL, Aubbec MITTUM, Aubbec MONTESAL, Mubbec MUBBEC

MANT SAL, 'u bed MONTHEAL, Quebec MONTHEAL, Quebec

MON SEAT, Tuebec MAT S.L. Tuebec

MON: WAL, Juebec

MONTRAL, Quebec

Canadian Consolidated Felt Co. Ltd. Swiss Knit - 106 Ontario St. South. Kitchener Hosiery Co. - 154 Ring St. E.

Camadian Knitting Co.

McLead Hosiery Co. Ltd - 17 hingst. W. Richmond Hosiery Ltd. - 369 Ridout St. Superailk Hosiery Co. - Florence St.

Berman Enitting Mills Co. - 10 OnterioSt. W. Naw Knit Hosiary Co. Ltd - 3575 St. Lawrence Blvd. Comfort Hosi ory Ltd - 6407 Boyer St. Movelty Knitting Ltd - 5490 St. Dominique Herris Enitting Co. Ltd - 4060 . Lawrence Blvd. Crover Enitting Mills Ltl - 2019 Morenu it. Rose Enitting Mills Ltd. 4530 Clark St. Infant Mait Mcg. So. - 3981 Mt. Lawrence Blvd. Art Maitting Mills H g. - 4060 St. Luwrence Blvd. E.H. Pageon - 5362 Pepáne au St. The Glove Litters Inc. - 5490 St. Dominique S. Schofer - 4116 St. Lawrence Blvd. Bestnit Co. - 919 Victoria Square Algorn Twitting Mills R gtd - 401 Vitro St.
Our is wit H g. - 3901 t. Lawrence Livid.
Sporting T it Co. Ltd - 756 Notre Dame St. W. St. Laurence Knitting Co. Reg. - 6416 St. Lawrence B. Schofer, Sen. 4116 St. Lawrence Blvd. Keit Craft Mills - 10 Cataric St. T. Cadet Hosiery Ltd. Deluxe Swenter Mills - 1470 Peel .... Canada Unitting Kills Ltd - 5224 St. Lawrence Blvd. Sunbean Hostery L.d. - 715 Not. o para St. i.

Miller Knitting Mills Ltd - 2010 .t. Lawrence Blvd.

Victory Enitting Co. Ltd - 317 Notre Durs St. E.

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McLood Most ory Co. Ltd - 17 "tage St. W.

New Kett Hostery Co. Law - SEC: u.; Learnes hivl. Cont art 168: ory Ltd - 64:00 tops r %.

Are Killering Mills S'g. - 4060 '9. Cautage

The Glove Misters inc. - 5690 . 18. Pomist .ve

3500 ting 7 10 00. List - 736 not so ... 7 3,00 St. Lewronce Falt ting to. Nor. - 6616 31. Lerronce

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T. TO, Onter o THURO, N.S. TORGETTO, Ontario

ST. HYACINIHE, Quebec ST. HYACHTHE, Quebec ST. HYAC HITHE, Quebec SIMIBROOKE, Que bec SIEBROOKE, Que bec

ST. JCHNJ, Quebec SO.EL, 'uebec STy CATRARINES, Ontario BTE M. TIR. Quebec SIMONE, Ontario ST. CATH ARINES, OR TATIO

ST. JOHN, M.B.

Bonneville Seichs Ltd - 80 3. Agains to Mational Katters Co. Ltd - 1422 010-0 to Vogue K.it Co. Ltd - 10 Ontario St. W. Rouville Knitting Co. Waldrest dosiery Limited - 70 Button co. ve Superior Katting Hil's Ltd. Mindson Bros. Knitting Co. H.H. Biron Wedgewood Enitting Mills Nomen C.C. Barnes.

Somerast Knitting Mills Ltd - 17 Service t. Superior Silk Mills Ltd. Morfold Whitters Anderson Imustries Ltd.

New Knit Hosiery Mills Ltd. Richmoni Hill Enitting Mills

Becunit Mills Ltd - 24 Spadim Aye. Adams Knitting Co. - 76 Duke St.

Ontario Hosiery Co. - 110 Spadina Ave. Angus Thomas Armitage - 2454 intfor. .ye Textile Knitting Mills - 241 Queen St. W. Supreme Knit . by Mil. : Ita. - 43 . 7 & S.ve. Federal Waitting Mill: - ...1-2% Ha. m. .ve. Tease Knitting Co. L'd - 895 Lausto n ve.

Fred R. Folson & Co. - 252 MedisonAve.

T.R. Houlding Ltd - 844 Ring St. W. Camdian Hosiery Co. - 318 Adelaide S. W. McGregor Hosiery Mills - 47-49 Bathurst, Dupont Textiles Ltd - Christie & Duront Sts. J.". Allen - 862 Richmond St.

Herbert Hosiery Mills of Camda Ltd. goodyear Enitting Co. - 651 Queen St. E. The R & F Knitting Co. 130 Dundes St. W.

Ontario Enitting Mills, 54 St. Patrick St. Ontario Silknit Ltd - 590 King St. . T. Louch & Co.

Lockwood Textile Co.

The As Petz Kit Las Mills - 3064 Jungus St. Hall Wait Craft Limited - 165. Kind St. E. Lightnouse Wait in Wills - 40 Bich out it. W. Macauber Emitthe Mil a Lt - 196 a a mile St. .

Art Knitting Col - 186 St. John St. Lynn Sportwear Ltd. - 366 Adelaide St. W. Dainty K.it Mills Ltd - 280 King St. W. Oreffice Fabrics Ltd - 370 Richmond W. The maich iffe 2 . In - 700 h. ostern ad.

Eastern Hosie my Hills Ltd - 68 Elm St. -Winner Carft Co. - 136 a Simoo St.

Cotham Hosiery Co. of Camda Ltd. The Victory Hosiery Mills Ltd. Acms Underwear Rog'd - 108 St. Antoine Canadian Silk Products Arcadia anit 1 .. Hil Inc. - 89 ronton. " it. STE GO. DE L. PER S, Due. C . Mar Hosing Wil . L .. St. Johns Silk Co. Ltd. - 201 Louis St.

Richelieu Enitting Co. Nova Knit Co. - 5 Mill St.

R.L. DEscelles. British Ini prear Ltd.

L.O. Hudson Co. Ltd - 178-182 Vine St. Newfields Ltd - 105 Paradiss Row

THE LET SHORE

andaus . Sur.

FE. H. M.

WARDUVER ,B.C.

Western Hosiory Mills - 78 2. 2nd Ave. Burrard Knitting Co. Itd - 2nd Ave.

AMIPO, Man. ALL IPEG, Man. ON LIEG, Man. HODDSTOCK, Ont. Cambridge Knitwear Mills Ltd - 70 Arthur St. Union Kaitting Co. - 183 McCag or Ot. Wimnipeg Knitting Mills - 130 Fortwee Ave. .R. E. Paquette & Some - 511 Dundes 3t.

TRO. TO, Omario

Christim Knitting Shop - 1010 manforth St.

Calbutlen data and Hills Inc. - 70 km.

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### HOSERRY & KRITYSD G DDS

### FIRM LASIN TO BULLT

ALMONTE, Ontorio

Pennan's Limited - Mill #1 TOR VALA, Quebec Three Roses Enitting Co. Ltd. NONIX , Ontario . The Alapate Enitt ing Co.

PERMITER, Quebec

nostu io. Ontario DLLEDTO, Ontario COL: ING DOD, Onterio

Goboung Knitsweer Ltd. . . Dufferin to thing Mills D. Graham to the Control of th

ORDION VILLE, Quebec

KIRAKA, N.C. DMORE ON. Alta. Dominion Hostery Limited

Eastern Textile Limited Education Anitting Mills Limited

CODERICH. Onterio QUELTI, Omario GAIT, Ontario GALT. Ontario

Codemish Enitting Co. W.R. McCartney A. Little & Co. Ltd. - 88 Berkley Road William Peard - 22 Dickson St.

Knit Craft Co. . . . .

HUIL, Quebec 1.0. INIL , Quebec HO.NONG MILLS, Ontario HAMDVER, Ontario HAMILTON , Ontario

Catimau Enitting Co. J.B. Monoion John Brown Hemover Converters Ltd. Tru-Knit Mills Ltd.

DELEROOD, Ontario DERSOOL, Ontario JOLIETTE, Quebec

D. Graham Sons & Co. The Amex Knitting Co. Ltd. Tabah & Freres

KITCHENER, Ontario

Kitchener Hosiery Co.

LONDON, Ontario LINGGAY, Ontario LONEN, Ontario MONT HEAL, Que bog

MWI a L, Suebec

London Beg Mfg. Co. - 443 Altaway Ave The James Horn Knitting Co. Tousdall Mostery Mills Ltd - 359 Talbot St. McLeod Hosiery Co. - 17 King St.

MONT & L. Quebec MONT ( AL, Quebec MONTREAL, Quebec KK NL. Quebec MONTH L. Quebec MONT.L. ... Quobec Marra.L, Quebec MONT . I, Quebec MONTHENIL, Due eo MATTE I.? Tue bed MOUNT .. IN PARK, Alta. MELSON, B.C.

Novelty anitting Mi is Ltd - 5490 St. Domini us St. "e l anit Co. Ltd - 5228 St. Lawrence Blvd. Delare Sweater Mills - 1470 Peal St. Canat: Enitting Mills Ltd - 5204 .L.wrenco Blvd. Joliette Knittung Co. Ltd - 506 farb ur St. Sunbeum Hosiery Ltd - 718 hotre Drr. t. est The Duval Hosiary Ltd. - 904 Beaudien St. Cangray Knitting Co. btd - 7393 to la ache St. Miller Aniting Mills Lt. - 2010 St. Lawrence Blvd. Pagean I reres - 1713 Cutario ". Nast. Victory Knitting Co. Ltd - 317 Notice Dame St. East. National Anit t rs :0. L.J - 1422 310s 6 St. Vo se whit for Itd - 10 Ontario St. West. Madsen Bros Knitting Co. Nelson Knitting Co.

OHILLIA, Onterio OSHAWA, Ontario Old L.L., Ontario OWN SOUND, Omario

redgewood Kmitting Mills Norman C.C. Barne S. S & Y Mills Ltd. - 14 'est St. West Banks Harmy Co.

Annigonet ed Enitters Ltd.

Elton Knitting Mills

PORT HOPE, Ontario POR DOVER, Ontario PETERPOROUGH, Ontario

Anderson Industries 144. Western Enit ting Co. - 1758 11th Ave.

HEOINA, Saske tohewan

Internia Balttore Ltd.

Donalation Heatery Limited

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. Little & Co. 16d. - 50 Servicy Res. William Fourt - 82 Notion 35. Tult Cruft to.

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The Apex Entering Co. 184.

London Boy Mile. Co. - 443 Alterny aws The Jennes Lorn Entitling Co.

I'm Lood Rostory Co. - 17 Eing St.

Movelty Knitting Mi is is 4 - 8490 %, Ocminimo 18.

all fact for the - 8828 %; Lawrence Shr..

'where Sewster Wills - 1470 'esl is.

Ocm and Whitetag Mills Led - 826 %; Lawrence Dird.

John the Mnitting for led - 826 isrbe us 8;

Yunbown Hoslery Ltd - 716 botto Dame 58; West

The Dawn Hoslery Ltd - 716 botto Dame 58; West

The Dawn Hoslery Ltd - 906 Sewster 18.

The Durel Hostery Ltd. - 904 Seathian St.
Georgesy Kait ting Co. 14d - 9385 Da 1e Poebe 34.
Miller Mainteing Mills Ltd - 8010 St. Larrence Sitt.

Victory Entering Co. Led - 317 Mosro Dame Dt. East. Bot load A Sitera Co. Led - 1462 viceso St. Vogus Polt Co. Led - 10 Onterio St. Wess. Manison Erro Alic Lag Co.

algarood Entreing Mills
Corean (C.C. Barose.
D & Y Mills Ltd. - 14 cer 23. Vest

Amignos of Entroce Lat.

Woodern Knit ting Co. - 1923 11th AFD.

H. C. Add. , Ontario H. J. P. Ausbec H. J. R. L. Quebec

T. VO.SI', N. H.
T. VAN BITH, Quebos

MANINGAN FAILS, Quebos

marro, Ontario
record, Ottario

TO TO, Onter o room TO, Onterio

WEN ENLY, Ontario IN INC. Man. IN I. G. Man. TO . CK. Ontario St.Catherines Silk Mills Ltd. - Church St. Machattan Mills Ltd.

Novo Knit Co. - 5 Mill St.

Standard Hostery Mills Ltd.

Newfields Limited - 105 % radius How
Dom or Hostery Ltd.

Bagle Knitting Co. T.R. Houlding Ltd - 844 King St. W. Mimer Knit Craft Co. - 171 John St. The A. Petz Kni tting Mills - 3064 Junios 3t. Hall Kait Kraft Ltd - 165% King ". Lighthouse Knitting Mills - 460 Richmond St. N. Mucawber Knitting Mills Ltd - 196 Adelaide St. .. Art Enitting Co. - 185 John St. O nadi on Knitted Silk Fabrics Houlding & Coleran Ltd - 489 College St. Lyna Sportwear Ltd. - 306 Adelaide St. Ge. W.Saker - 617 Clinton St. Federal Knitting Mills -- 221 Michmon. St. W. Venus Silk Hosiery Ltd - 259 Speding Ave Dainty Knit Mills Ltd - 280 King St. W. Greffice labrics L.d - 270 Richmond St. T. The darwick Mig. Co. - 798 Old destern Hd.

Burrard Knitting Co. Ltd - 2nd Ave.

The Wellealay Enitting Co. Ltd. Wim.lpup Enitting Mills - 138 Fortage Are. The Northium 1 Activing Co. Ltd - 618-620 Arlington St. The Oxford Enitting Co. Ltd.

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### LIMEN TOTELS

#### FROMS CEASING TO EXIST

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Dominion Linene Limited

CHILSONBURG, OMETIC

Dominion Lineas Limited

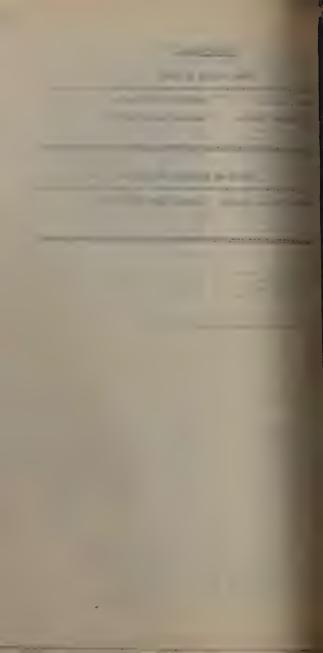
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NEW FIRMS STARTING . NEUGINE S SINCE 1925

TROODOIS FAILS, Ontario

Caldwell Linen Mills Ltd.



### WOOL CLOTH

#### FIRMS CEASING TO EXIST

. YANDRIA. Ontario

Alm randria Woollen Mills Ltd.

. MADN PL.CE. Outar to

The Carleton Mills Ltd.

... Ontario

I.H. Taylor & Co. Ltd.

CONVILLE, Ontar to MORA WALE, Onterio

Clark Blanks Co. Ltd.

110 ST. JENN. Cun

Floradale Flax Mills

m i, Omtario THE ARD, Ont.

Produits Agricoles Lte - Metabetchouan The A.Shackleton Co. Liskourd Woollen Mills Ltd.

EXPORD, Onter io

Randle Bros. (Malford Woollan Mills)

MEROKE, Ontario

Pembrooks Toollan Mills

monopo, Onter o

Harris & Co. Ltd.

ME.CHOIX, N.S. E, que bec

St. Croix Woollen Mcg. Co. Ltd. Magog Woollen Mills Ltd.

7 MONTO, Ontario Tammo, Ontario

F.P. Thornton & Sons Ltd - Dundas St. Sylms & Taylor - 549 Carlew St.

monstock, Ontario TUS' MILIS, Quebec

Bainton Bros. Telford & Chapman Ltd.

7.1 BARRETTE, Quobas

Talon Woollen Co.

NEW FIRE STARTING IN BUSINESS LIVE E 1923

UMLand, 0 tar io

Dundas Woollen Mills

PREMIAL Quebe o

Colling & Ailman of Canada Ltd.

UNITHODDI, Quebec : MNINGS MILIS, O tario Leach Textiles Limited Wm. MoLean

INDSTON, Ontario

Rield Bros.

.IST While Onter to ITH IL BRITAIN, Man. INTOWAL, OMario

The A. Shakelton Co. Fai rfield & Some Ltd. Victoria Worsted & Woollen Mills

Stabetchouan, LAC ST. JEAN

Senior Worsted Marg. Co. Produits Agricoles Ltee.

EN LISTEARD, Ontario

Link mrd Woollen Mills

HOCKLAND, Onto rio

MILT.N. Omtario

Clere nos Woollen Mills

IT. "OHMS, Que bee IT. GEO GETS DE BAUCE HAMVIL , Quabec

St. Johns Textiles St. George Worlin Mills Ltd. Amstrong Woollen Mills

The interior Textilize Color 1272 entropy to the deal into Textilize of Cainda - 81 We text leaveling that - to Textilize Loc - to Select Cailing Loc - 561 Cainda - 561 Caind

. RIE'S & DEVISO & Bars.

LEGIT O MALTON

Condon Comphell Ltd. - 9. d. Ca .etc.

atil apliant permits

ODROKEOWN, Ontario

H. Cork & Co.

TREMION, Ontario

Dominion Combing Mills Ltd.

#### NEW FIRMS STARTING IN HISINESS SINCE 1923

MLYTH, Ontario BARRINGTON, N.S. Blyth Coollen Mills Barring ton Woollen Mills

COAT ICOOK, 'us bed CHARLOTT ETOWN. NP.E.I.

Edgar Tafe The Landrigan Toolion Mills - 63-67 June St.

DOLEN CROVE? N.B.

Colden Grown Woollen Mills

MINC . MNF, Onterio MINCENE, Ontario ENTITON, Ottario ENTLON, Ottario

Botay Dry Spimers Reg'd Industrial Folts Ltd - 392 Quelph St. R. Matthewnen & Son - 202 Que en St. Monawk Mills Ltd - Mohawk Rd.

METAB ETCHOU AN , Que bec

Les Produits Agricoles Ltee.

NICOLE. , Quebec MENTON MILLS, N.S. Fridolin Roch Jas, Creelman & Sons.

ROCKLIN, M.S.

Rock linwoollen Mills

SCUTH MELSON, N.B. ST. STEWNEN FOOL EN MILLS ST. STEPHEN, N.B.

Brown Woollen Mills

TORONTO, Ontar o TORON O, Ontario H. Holdroyd & Son - 176 John St. Acres Mending - 126 Wellington St. York Mending Wool Co. - 186 Spading Ave.

Barrang son scotlen Mills ₽B.

pedru . K

Colien Grove Worlies Milis

olympio . A. Opmrio Botay bry Splumers Reg'd Industrial Folks Ltd - 352 Guolph St.

Les Projutts Apricoles Ltes.

H. Holdroyd & Son - 196 John St. 

York Menting Wool Co. - 186 Spaties Ave.

### THE ABOUT

# NEW FIRMS ST. REING AN DUSINESS SDICE

BRAITFOR

QUEL'H, Ontario Guelph Felt Co. Ltd.

Montreal Wool Pullers - 432 Longueuil Lane

TOMETO, Onter to Hoffman Bros. Ltd - 53 Trinity St.

VANCOUVER, B.C. Bissinger & Co. - 365 W. 2nd Ave.

MINDSOR, M.S. Colonial Hide Co.

WINDSOR Windsor Bedding Co. Ltd. - 512 Pereta Place.

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Martinal Paliting - 4.2 committee land

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Tied .ger v. Co. - 365 :. Set 180.

#### PLANTS TAKEN OVER BY OTHER COMPANIES.

CARLETON PLACE, Ontario

Hawthorns Mills Ltd, closed in 1927 followed by Geo. H. Hirst & Sons Ltd., who bought Heuthorns plant in 1930, then followed by Curleton Mills Ltd, who failed in 1935.

LINDSAY, Ontario

Universal Silk Dyers Ltd., - plant purchased after liquidation by Knitters Ltd.

ACTONVALE, Quebec

National Silk Mil s Ltd. - plant acquired with equipment by lik Industries of Camada

PERTH, Ontario

Boyd, Gldwell & Co. Ltd. - plant acquired by Tayaide Textiles Ltd. (B. & C. closed in

REFREN, Ontario

Logan Moollen Mills merged with Renf rew Woollen Mills in 1925

LON.ON, Ontario

Hall Acre Canada Ltd. - London's plant taken over by Hadson Knitting Co. (in 1925 closed Hall Acre)

MONTHEAL, Quebec

Heatery Corporation of Canada acquired by Belding Corticelli, in 1935.

Putuns & Baltwins Ltd. of Toronto purchase

TORONTO, Ontario.

Almd & Co. plant in 1928. Oxford Knitting Co. Ltd., acquired by Marcury Mills in 1928.

EMERBROOKE, Que bec

Canadian Connecticut Cotton Mills acquired by Dominion Textils in 1928

DRUM ON VILLE, Quebec

Jenskers Canadian Co. Ltd. acquired by Dominion Textile Co. in 1928

LISTONEL, Ontarto

P.K. Mills Ltd. , purchased by Mercury Mills in 1928

CIEN ATT LAM, Ontario

Melrose Enitting Co. taken over by Georgetown Hosiery Co. of Georgetown, Ont.

QUELPH, Ontario

Westminster Hosiery Ltd., taken mer by weldrest, wen plant transferred to Mount Dennis.

MINTREAL, Quabec

Regent Textiles, taken over by Regent Knitting

VICTORIAVI'LE, Quebec

Victoriaville Textile Co. plant taken over by M.E. Birm, Montangny

AMERICAN, N.S.

Amherst Woollen Wills - plant purchased by Stenfields Limited. REMERKEN, Ontario

The Renfrew Enitting Co. Ltd., taken over by Benfrew Ecollen Mills.

SHAWA, Ontario

The Oriental Textiles, plant purchased by Collins & Aikman of Canada Ltd., Farnham,

IDMTREAL, Quebec

Interminant Silk Ltd., acquired by Belding Corticelli of Montreul.

TORONTO, Ontario

Canadien Ribbon Mills Ltd. acquired by Ribbon Manufacturing Terrories.

DRUMANN JVIII.E, Quebec

Drum and wills Textile Ltd., taken over by Canadian U.S. Knitting Co., St. Hymcinthe.

MINTREAL, Quebec

Alph. Lefebvre, Ltde, taken wer by Regent Knit ting Mills Ltd.

TORONTO, Omtario

The AllenBros Co. Ltd, and Allan Sulk Mills Ltd., talen over by Allen-A Co. of Canada Ltd., Toronto.

TORONTO, Ontario

Art Hovelty Co. Ltd, plant taken over by Jupont Textiles Co. Ltd, Toronto.

TORONTO, Ont . rio

Gloria Knitting Mills Ltd, plant taken over by Ontario SilkMnit Co. Ltd. Toronto.

PETERBORO, Ontario

The Riedel Co., plant teken over by Anderson Industries Ltd., Peterboro.

CLINTON, Ontario

Stevenson Harris Co. taken over by Richmond Hosiery Co. Clinton, in 1988.

and Hannier Kuleting Co. Lot., three ores by tolling the Mills. The Ordental Textiles, place urabased by late a mant Bilk Lide, acquired by the law Canadian Albien Mills Lot, ou. 2 to 1 by '.) on of motor to Drug order is Textile ited, taken wir 'y

#### LIST I

MARKE, Ontario

Yorkshire Worsted Co. Ltd - spinners not there and no record of being started up again.

MARRIE, Ontario

Hall Acom Camada Ltd. - silk hostery, closed down and distantiad.

LONDON, Ontario

Hal: Acme Canada Ltd - silk am sweded cotton glowes, full fashiomed glowe silk bosiary, Went out of business dismattled.

VETORIA, B.C.

Camadian estern Jool an Mills, closed in 1926 started up again about 1930 under name of Pacific Woollens Ltd.

#### List II

POLITON
BOW ANVILLE
BR. THO . O
BRANTFORD

I. Walshaw & Co. THOMISCH "Eniting Co. Parist an Enitting Company Paris Enitting Co.

DUN AS

Clarke Blankst Co.
Alfred Parker, Infant Goods

POANVILLE

Eganville Moollen Mills

GULL-H

Royal Hosiery Co.

INCI. SOL

J.A. Phoenix Impersol Enitting Co.

KITC KNER

Thos Waterhouse \_A Co.
Brown Woollen Co.

POLCHELL

Cowan Knitting 60.

NIAGARA FALIS

Wixor Whitting Co.

ODESCA OWEN COUND PK 25 PETERBOR CUCH PETERBOR CUCH PETER LIA PRI COLPOURNE PRIST N M. Asselstine
HarrisonBros.
Paris Enitting Co.
Ogeneal Knitters Co.
Lavois Enitters Ltd.
PETROLIA Enitting Co.
St. Oatharines Silk Mills
Victorian Bros.

ST. CATHARDES

Dent Griff in Ltd. Sudbury Woollen Mills.

 Diamond Woolks Co. Orifin Cloves Ltd. Maple Leaf Ho dery Co. Smerly & Derrett Ltd. West-Rite Textile Co. Penbody's Limited

ALIC HEALLS

David Brown Sterling Textile Co. Vigley's Entring Mg. 18 . s Universel Links and Co.

D.F. do Tre inden.

Hosters Hair Ing Co.

Or. Croix Tosler Miles James E. M. Spans E. M. Spans Company Company Co. Allons Co. Server Maisting Co.

Service Katt .ing Works.

"niverest Silk Dyers. Comphe 'l Resiery Co.

.co ouse no del

ltor W. Ertag.

Dominion Jeir C oth Co.

ome & smill

### TEXTILE IMPORTE

134".-

### From Exhibit 1824.

Fiscal year	Average Ad valorem Duty rate on dutimble imports.	Average Ad valorem Duty rate on total imports.	Percentage of duty-free imports.
1929	24.5 \$	15.5 \$	87 \$
1980	25.0	16.8	85
1931	27.6	18.7	88
1958	35.9	22.4	38
1935	88.7	18.2	46
1984	28.4	14.6	86
1985	86.8	14.8	55
1986	80.8	18.8	57

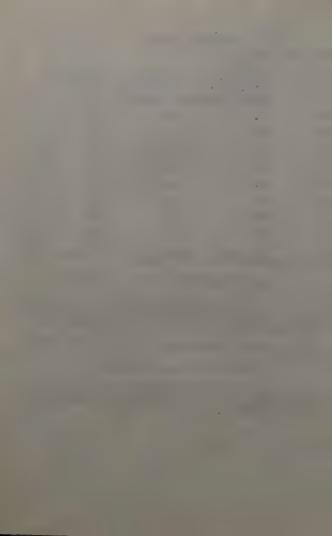
- (1) The average ad valorem duty on all textile imports was lower in 1936 than in 1939 or 1930.
- (2) The average ad valorem duty on dutiable textile imports rose from 25 % in 1930 to 30.8 % in 1936.
- (3) During the period 1929-1936 there has been a transfer of goods formerly dutiable to the free list. This accounts for the increase in the sverage rate of duty payable on goods still dutiable from 25 \$ in 1930 to 30.8 \$ in 1936.

In 1980 there was only 35 % of imports on the free list.

In 1936 this had increased to 57 %.

The result is that the increase in the overage rate from 25 % to 30.8 % between 1930 and 1936 is more than compensated for by the increase in goods admitted free of duty from 35 % to 57 %.

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# INPORT DUTIES COLLECTED ON THE GOODS ENUMERATED BELOW (000 Omitted)

-	- 1					
	Yiscal Year 31st Mar.	Goods Enumerated Col.8 to 25	Per Cent. 2 of 4	All Textiles & Manufactures Thereof	Per Cent. 4 of 6	All Goods
	(1)	(2)	(3)	(4)	(5)	(6)
в)	1907	\$ 6,674				\$ 40,290
	1908	9,628				58,331
	1909	7.358				48,060
	1910	10,376				61,024
	1911	10,515				73.312
	1912	10,564				87,576
	1913	13,209				115,064
	1914	12,733				107,181
	1915	9,636				79,206
	1916	10,380				103,940
	1917	17,749				147,631
	1918	15.731				161,596
	1919	18,060				158,046
	1920	29,434	75.9	\$ 38,674 .	20.6 1)!	187,524
	1921	30,574	71.1	42,557	21.5	197,668
	1922	17,811	68.5	25,659	21.2 ′	121,478
	1923	19,407	71.9	27,687	20.7	133,803
	1924	18,450	68.3	26,603	19.7	135,122
	1925	17,910	71.6	25,494	21.2	120,122
	1926	18,596	68.9	27,196	18.9	143.933
	1927	21,003	70.0	30,236	19.0	158,966
		20,478	68.2	30,353	17.7	171,873
	1928	22,499	67.2	31,989 ⋈	15.9	200,480 >
		19,837	66.0	30,237	15.2	199,012
	1930	16,216	67.5	24,401	16.4	149,251
		12,429	65.4	18,827	16.5	113.998
١	1932	No.	68.5	11,134	14.5	77,272
	1933	7.539 8,482	70.7	11,621	16.1	73.154
	1934	7.995	66.6	11.705	13.8	84,627
	1935	8,276	69.0	11,890	14.3	82,784
1	<b>1936</b>	6,146	68.2	9,186	13.5 /	68,098
nt	(18) 4731					



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ff	(000 Gmisted)								(00	00 Omitte	ad)								
	Viscal Year		Yarns of	Art.		dove	n Fabric	Art.		Sock	(8 & Jt	ocxinga		Thr. ada		nitted	אמינ	ets of ,	
	31st Ear.	(8)		Jilk	Cotton	Silk	Wool	311k	Velvet	Cotton	Silk	Wool	ort.	a Silk	Ribbons	Joods &	Wool	Cotton	Carpete
months /	1907	\$ 16	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
	1908		\$ 104	3	01,297		:3.159	\$	\$ 77	\$ 88	* 3	\$249		8 111	8 405	8 344	8 27	8	\$ 269
1	1909	27	184		2,018	1,041			91	23.4	9	374		184	61.1	263	26		509
		16	155		1,411	1,000			66	162	4	257		1,24	473	188	7		329
į	1910	24	237		2,761	1,183			100	246	11	367		181	530	221	8		464
	1911	26	289	,	2,432	1,031	4,422		101	303	24	444		174	360	323	16		570
	1912	31	296	,	2,487	1,024	4,451		14:	274	63	326		166	370	313	18		603
	1913	45	354		3.195	1,250	5,418		119	350	96	437		179	437	485	40		804
	1914	56	349		3,142	1.355	4,380		135	331	103	473		181	474	523	47		676
	1915	46	207	1	2,455	1,205	3.700		35	200	110	317		137	464	292	23		329
	1916	68	310		2,960	1,465	3,883		42	264	81	265		169	380	208	18		267
	1917	173	597		5,351	2,341	0,552		58	565	117	373		326	516	389	30		352
	1918	230	510		5.351	2,701	4,366		69	548	136	243		336	445	490	27		281
	1919	214	567		5.748	4,215	4,753		61	493	138	150		441	617	456	18		189
	1920	215	639		8,562	5,181	10,799		316	608	272	305		520	561	575	61	\$3	417
	1921	248 /	1,022	!	9,674	4,568	9,939		384	347~	142	727 4		628	1,218	782	91	96	708
	1922	66	349		5 053	3,849	5,431		191	242	108	348		300	628	638	51	55	452
	1923	75	582		5.496	3,433	6,159		328	363	157	702		325	524	696	77	53	437
	1924	53	512	270	4,906	3.634	5,509	114	475	309	151	633		274	473	466	119	59	493
	1925	148	471	353	4,333	3.281	5,863	273	260	268	166	524		206	372	644	129	50	529
	1926	40	466	362	4,055	4,201	5.721	513	298	299	237	586	31	213	308	478	130	58	500
	1927	45	507	325	4,171	4,936	6,532	932	344	345	241	599	38	226	378	541.	135	83	625
	1928	119	491	319	4,036	4.579	6,04.	1,277	362	294	21.3	540	60	209	258	550	170	138	821
1	1929	164	403	393	4,160	3,822	6,045	1.0.06	462	209	230	559	319	168	190	618	201	91	976
	1930	135	379	306	3.785	2,943	5,772	2,402	400	192 /	1974	584 4	391	155	169	662	234	87	976
	1931	116	409	447	2,051	2,053	4,399	2,516	243	124	68	493	220	134	155	566	178	62	582
	1932	79	586	425	2,631	1,138	3.709	1.959	219	28	15	373	19	100	136	549	88	4	371
	1933	55	460	272	1,619	405	2,526	310	101	12	20	194	6	83	79	400	42	1	184
	1934	93	532	5-3	2,036	305	2,919	7.13	176	5	5	156	1-1	75	74	323	32	1	274
	1935	88	387	237	.,100	359	3.02%	624	202	0	4.	153	12	60	60	306	75	2	306
	1,36	101	4341	,'04	.,1,0	330	3,241	4	1 0	2	5	162	1	65	60	333	102	3	302
the	1937	64 ;	3.11	14.	1,541	221	2,229	479	127	34	31/	166V	1	36	40	335	139	2	297



## BRITISE PROPERCITIAL TARIPP

Date	Years	Correer than	Ply Under 40's	Grey	31 see had	Galourak	
1897-1898	1.2	21.9%	21.8%	21.9%	21.9%	37.6 *	
1898-1900	2	183	182	162	16;	26;	
1900-1906	6-1/8	16-2/8	16-2/3	16-2/3	16-1/2	17-1/5	
1907-1922	16	17%	17}	15	171	.,5	
1922-1928	6	15	15	123%	15	22g	
1928-1980	2	10 4 12	15	121	15	20	
1980-1988	2	12	16 / 34	174 / 22	20 / 84	b + 31	
1932-1936	4	121 / 24	15 / 2;	177 / 24	20 / 2:	22 7 22	
1936		12}	15	15	20	11.2	
Yearo	Total						
Higher	123	87 <del>}</del>	513	15	7 }	31}	
Cam o	52	2	8	16	-	Ĺ	
lower	42	-	-	6	32-1/3	2	



### TRADE AGREEMENT

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## CANADA

AND THE

### UNITED KINGDOM

Signed at Ottawa, February 23rd, 1937

AND CONNECTED PAPERS





# TRADE AGREEMENT BETWEEN GANADA AND THE UNITED KINGDOM SIGNED AT OTTAWA, FEBRUARY 23rd, 1937

The Governments of Canada are of the United Kingtom recogning that
parall and I was pineme of trade is an essential texture of the attention yet was slong of all countries as the trace of the structure for a majorite demonths to stay on Canada are the United Structure of the trace of the present key countries that the United Structure of the Datason, these at
grain on the 20th Vagust 1932, have agreed upon the following pressores.

#### ARTICLE 1

The Government of the United King ion a dettake that goods grown produced that described in the data is a region life in any part the limited passes which are town free oddity, shall continue from you entry free of user measures to the finited King Ion subject however to the reservations set forth in ground lappened direction.

#### ARTICLE 2

The Government of the United Kingdom undertake that the goests the actor of Catada enamerated in Schedule II upperred nearth when as a self-from any part of the Innach Linguis shad not on importation into the Law Kingdom be subjected to duties of customs higher than those specified at schedule.

#### Autrete .

The Government of the United Kingdom undertake in respect of the goods the gravit, produce or in addication of United Accounterator (18 to 19 H) agree and bette the total and the time of the united of risk insign goods on in portation and the United Kingdom when 18 given by the first shift in pure at 1 the rate agon summar goods the gravit, process or mainfacture of any foreign country shall not be assisted the gravity at an that Schedule:

Provided that the duty on either wheat is green copper aim or real, as provided in this Agreement, may be really of it up tim Import producers of wheat in grain copper faint or one respectively at a lades or cowaring to effer these commedities on test say in the Unit. A longitum at most not exceeding the world prices and a quantities authorized to supply the requirements of United Kingdom consumers; and

Provided further that while the urranger ents contained to the Report of the Import Dunes Advesory Commuter of the 2nd 1 dy 10% are in tere, the attes on evel at 1 zm shall be an accord with the proposes a by endices B and C of that Report.

#### ARTICLE 4

The Government of the United Kingdom undertake that until the Joth Eggs 1942, tolence geomy produces of manufactures in Canada at a organization may part of the British Empire shall enjoy on importation in the class.

.

United Kingdom the existing that get of prefere, or over foreign tobacco . tower a set days at a greatman a fixed to the adors not for 20 1, per an a which we take a age, of preference shall be one.

the General of Caroli recognizing that it is the present the Covernment of the United Kingdom to pretacte the orderly mark back at the exact a meat in the United lying loss with due regard torus texcept of to truck before their was agrees so far as there extend to out, a to asset the to vermont of the lasted long long od this per you. I in particla it to firmsh from time to time estimates.

As regards bacon and hands the Covernment of the United Kingdon.

- buron and han's when consigned from any part of the British Em-
- 2 that there will be no regulation by their of such immothe rate at which the trade from Canada progresses towards one-half million hundred-weight per annum should become absuch as to end a get the effective working of the system of supply reg 3 that no such regulation would be put into effect without

As regards cattle and beef the Government of the United Kingdon

- of that any duty or levy which may be imposed on cattle imported into the 1 mted Kingdom shall not at ply to imports of Cycattle or berf wher consigned from any part of the British Empire
- 2 that if so requested they will make themselves respons Caradian interests in any International Conference that may be a arrange for regulating supplies imported into the United King. will use their best or leavenrs to ensure that Canada secures an equa-
- 3 that any Agreement for the setting up of such a Confer or. recent levels:
- A that any such Agreement will recognize that special provisies in become necessary for increased shipments of fat cattle and beef from . Make chilled beef from foreign countries:
- 5 that there will be no regulation of imports of cattle or lefter Canada inless after consultation with the Covernment of Casala

wars to the forestment of the limited largets, it is the tranching of explain several farthy orders or the egg, its limited lange and mentionized otherwise to several.

#### Matter 6

Constraints of Constraints the great the great transformation of the Constraint King of the Constraint of the Constraint

actioners and of the connection of agents grown or as a second active of the large large that the connection of the conn

#### ARTICLE '

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#### ARTICLE S

of five mail of Carolla anothers in respect to the probability of the Unite, King in the control of the Unite, King in the control of the Carolla of the Car

#### ARTICLE 9

two Governments uncertake that every secroweed for a growth in force goes the growth resource must also have the consequence of the whole acceptance of the best growth. One was case the shall not be surjected on materials and the first of the same of the sam

control to any imposes or charges other than the customs duties loves as a case with the process in at the said of the subsect could make a control of the subsect of the subsect of the importing country.

#### ARTICLE 10

I all Covernment reserve the right to suspend or monity the postmerous so are in respect to any stem in 8 he inle HI or 8 he inle Y is assumed as a after memory it appears to the Covernment that a pretice stem who trule as such item is a traditional value or and into his circumstant to all various of the guarantee i margin that organ is no processing this control to the prejudice of consumers or used.

#### ARTICLE 11

Notice Consequences was within the consent of the other Grassianen, their resolutions repairing consist at more the resolutions. Limit of some to the resolutions days father a days fath per continue the processing per continued of an area of a monty open notices which is used to decree 2000 means in the limits begins in cream to entitle the articles to present on the father of the continued of

#### Автисыя 12

All Covernment of ware a comment that the entire of a good part that I am. Rangoton market free of duty as assured in the of the Agreement and in part ultra, their example in from inhibits agree, or thing use any even its act in that market selection their reads of a contract war as a variant to remember to present resonant of Kinn, and effect of the act is smaller truncated with a manner even it putter in a case of I and a Kongoon good with a contract into a contract to a contract to the contract of the contract into a contract to a contract of the internal contract of the contract

It is appared to the Government of the Uniter Knownen, that an extension of the second into the Fritzen Knownen of the property of the Astronomy of the College of the Coll

On receipt of such motification and reconstrible Covernment of a will the contributions for such a such that such the such that is contained of an income a constraint of an income and the such a such as a mapping only for such a proof in a fact to the such a such as that in ordain are unstainess it may be found to exact the inspects or lumping ours that the formal to exact the inspects or lumping ours other United European goes or lumping normally and another than an adventure of the the Care has mountery manufacts.

g question the Government of Canada agree that they was a ordinate consideration to any request that the United Kare long to extend the under this Article for such exemption and will not essentation with left King tom Government, determine what measures shall be taken to fair trading conditions.

#### ARTICLE 13

, tiovernment of the United Kington, will matte the Convernments of self-governing Unionize and Protectionates to contain a to a next to any inference which may fer the time being be accorded to any other the British Empire:

Provided that the operation of this paragraph study of externate conference accorded by Northern libraries as the language of sold of the many field of the High Company of Northern Sold (Northern Received and the High Company of Northern Sold (Northern Company) of Northern Company of Northern Sold (Northern Sold (Northe

references for the time being on reled to may personal the object of property and the relating in this paragraph shall be related with a large gations or special area generals dready in for a salar of Canada and creates of the British Empire; and

Provided further that the teneral ent of Caraca, however has being continue to a condition the production of the caracteristic production of the latest large action on a Northern file caracteristic gradient of Seath. Minus Scatteristic Reviews to the trightness of the caracteristic production above.

### ARTICLE 14

Government of Carroll, in her day to account to good the growth, it may do that of heavy of the country of the growth product and between growth Protocounts and Department of Language day for the street extension of the theory of the country of the country of the country of the country of the growth of the country of the growth of the country.

#### Anticle 15

Government of the Unite. Region was never the two constructed may and Brotect rates shown a Solid AU accorded to the test of operation the professions are the first constructed to the construction that Solidalis and the location to the two days as the shown in this Solidalis and the location to the track as a first construction. The track is the construction to the track of the solidalist and the profession as a first the construction. The track is the construction of the track of the solidalist and th

Provided that the Conserve et all stacks a rate also also as to accord any preferences to any Conserver Protect take with her giproduced by international obligations from according protections.

with respect to the construction of the accordance of the last tell part of the last tell part of the construction of Northern like Issue except to the construction of Section 1. The construction of the light construction of the last tell part of the construction of the last tell part of the last tell part of the construction of the last tell part of

Freezile is that that in the exects of the demonstration and term as a point to the a West Today's Trade Agreement lated the Oth Lagranger of the community and the strike or gaving it and six strongers to terminate the provisions of this Article not earner than the term point that Agreement.

#### ARTICLE 16

In the execute of car unistances arising which in the judgment of the Commert of the United Kantonia error the Commert of the United Kantonia error that Commert of the Agreement the proposal of the Agreement the proposal of the Commert shadow the subject of consultation between the two Green's

#### ARTICLE 1

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Done in duplicate, at Ottawa, this twenty-third day of Lel ruary, 19-5

Signed on Is half of the Government of Canada

W. L. MACKENZIE KING CHAS. A. DUNNING

Signed on behalf of the Government of the United Kingdom.

F. L. C. FLOUD

# SCHEDULE I

As regularized to the state of the state of

#### SCHEDULE II

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SCHEDULE III	
(See Article 3)	
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### SCHEDULE IV

(See Article 6)

Section 5	of the Costoms Tariff	
No. of	] Article	
P3 5	Extracts of meat and fluid beef, not medicated	
20s	Rutter produced from the cocon bean	
21	cho led in the weight for daty	
34	Musterd, ground	
41	specified in this item	
83	Hiscuits, not sweetened	
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ex 82	(d) Resolvebox, no.p	
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114	fruits of crome de menthe, marachino or other flavour.	
es .	The control of several services and the services of the servic	
1.2	there on and all other fish, prepared or preserved, including oyeters, a	.o.p
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16	We see the saft and stout, when imported in bottles	r, clar
152	Lime pulce, fruit syrops and fruit juices, a.o.p.	



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156 Ed a v . r . . . . commonly known as alcohol, hydrated oride

more than forty per cent of proof spirit, per gallon of all goods aspecified in Item No. 156 when of loss to measurement thereof for duty purposes, "per cent uniter proof."

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No. of Canadian	Article
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412	Asiline and coal tar dyes, adapted for dyeing, in bulk, or in packages of than one pour.
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	in the diagnosis her manufactured here need the Department of Peasure and lations prescribed by the Food and Drugs Act; and biological assurad or vegetable, n.o.p., for parenteral administration in the d.
	permit of the Veterinary Director General
ca 20%n	Chloride of time and hypochlarite of time 1. When in packages of not less than tweaty-five gounds weight
ege.	Creaylic acid and compounds of creaylic acid, used in the process traing ores, metals or minerals, n.o.p.
2011	Hal ammoniae and altrate of ammonia
2081	Hichlorate of tin and tin crystals
208n	Nulphate of copper (blue vitriol)
208a	bulphate of iron (copperss)
2090	Cream of tartar in crystals and tartaric acid crystals
208r	Chade of the or of copper
208a	Sulphuto of sine and chloride of sing,,,,,,
2051	All chemicals and drugs, when of a kind not produced in Canada, A control of the Canada Anna Canada Anna Anna Anna Anna Anna Anna Anna
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160	it metal and type metal, in blocks, bars, plates and sheets,	
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. ,	Provided, that nothing shall be deemed to be aluminum serap & T	
	, waste or refuse aluminum, fit only to be remelted.	
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114	Kitchen or household hollow-ware of aluminum, n.o.p	
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٠.	manufactures of gold or silver, n.o.p.	.10 ,
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	files, perfume bottles, puff jars, shoe horns, trays	
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	Nickel-plated ware, gilt or electro-plated ware, n.o.p.,	
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et 523   We	asa fabrics, wholly of cotton composed of yarss of counts of not less the 80 and not more than 90 including all such fabrics in which the ave
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	yarns is 100 or more
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Notes 1	s s ( ) to W1 ( ) M () (or ) (see ) (1) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (
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er 832 | Handkerchiefs, wholly of cotton ... .....

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	tions not crossassing wook a c.p., courses conte- wholly or in part of regetable fibres but a-	
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242 4	instruments of all kinds, s.o.p., phonographe, graph-phonos grue, and instable parts thereof, including cylinders and records to piano and ongas players	
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Sec	band instruments, of a class or kind not made in Canada, logjupes as- complete parts	
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v 434	leather in butta or bonds, and all leather further finished than tansed	
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6th Hoots, show, slippers and assome or any material, and ex 6t2 [Kagish type middles	
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y books and parts thereof	
ez 624 Statues and statuettes of percelain or earthenware	
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(ii) Mechanical toys of metal	
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factures of for, 0.0.p.,	
628 Braces or suspenders, and finished parts thereof	
647 Jewellery of may material, for the adorament of the person, a.o.	
C Brushes of all kinds	
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6 . Lend pencile and trayons	
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# SCHEDULE V (See Article 8)

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es 206)	Sal Ammoniac
208m	Sulphate of copper (blue vitriol)
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	Sulphate of sinc and chlorade of sinc
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rs 210	The state of the s
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	manufacture of such commodities, in their own factories
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	than black, when imported for use exclusively in lining bear a la-
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### SCHIDELL V

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	valued at not less than 4 cents per pound	12] p c
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1 350	P hot or cold rolled -	S+ .C1
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### SCHEDULE VI

(See Article 15)

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#### SCHEDULE VII

(See Article 15)

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#### LETTER NO. 1

brrawa, February 2

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Sir,

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Sir Francis L. C. Floud, K.C.B., High Commissioner in Canada for His Majesty's Government in the United Kingdom, Ottawa.

#### LETTER No. 2

OTTAWA, February 20, 1937.

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Your obedient acryant

W. L. MACKINGIE KING

steis L. C. Floud, K.C.B.,

Sgh Commissioner in Canada for

His Majesty's Government in the

United Kingdom,

Ottawa

#### ZUZZZ

#### (See ABTICLE 3)

APPENDICES I AND COLUMN ASSESSMENT OF AN ARCHITECTURE IN THE ARCHI

(Cmd. 4983)

Control of the Property of the Section 1995

#### DREVING B

#### 1 12 5 7

PROTEST FOR H. M. ST. LONG. OF THE S. D. CONTRACTOR PROVISIONS OF THE OTTAWA AGREEMENTS RELATING 1 THE HO.

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#### SUPPLEMENTARY PROVISIONS.

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- t The producers and series are regarding the contract of the parties to make the Landson Meri. The area of the parties are reassed more business through the Exchange.
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#### APPENDIX C. .

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Proceeds that in considering any such notities the Commuter shall be regard to the presence one and in the resistor classes of the commuter via soung to the 1-principles consists via discount of the 1-principles consists via protection in supparation to the 4s of the 1-principles are non-morning to the solution of the 1-principles are the solution that are not commuted.

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#### SUPPLEMENTARY PROVISIONS

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## VALUE OF INCOR.. INTO CANADA - CALMIDAR YEARS 1925 to 1956 INCLUSIVE (000 CALMITED)

### PARTICS MIDLLY OR IN PART OF ARTIFICIAL SILK

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	(1)		(2)	(3)	(4	(5)	íô,	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1928	WOVEN (MOLLY) WOVEN (PART) WOVEN, (PART) RIF ONS		\$1,026 3,416 10 10	42.6 6~.0 30.0 5.2	\$1,2 1,5 17 1-2	57.4 30.0 63.0 34.8	\$2,40H 5,021 27 192	\$ 7	\$ 363 7.0 13 20		\$ 542 23c		\$ 339 126 36	
		TOTAL	4,462	58.3	3,6	41.07	7,645							
1929	MOAED: ("MOITA)		386	20,2	1, 42	75.8	1,9.0	39	216		557		603	
	MON N (BY-L)		4,491	20.6	2,.01	34.4	υ,⊸42 υ?		1,452		213		310	
	RIB CMS		6	3.2	179	95.8	105		20		100		40	
		TOTAL	4,899	*4.5	4,095	45.5	1,7.6							
1930	NOVEN ED		4,367	43.7	5, t.c. 5	51.2	9,935 16	493	1,624		94.7		2,034	
	RIB OLS		5	2.7	162	97.3	1:7		23		107		44	
		TOTAL	4,383	43.0	5, 18	50.0	2- 01 xm							
1931	MOVEN ALLE ONS		1,738 1 2	45.3 5.3 0.8	2,.73 11 .52	14.7 31.7 91.2	3,971 12 254	716	91.6 11 29	\$2.10	191	\$2.20	440 71	\$1.50
		TOTAL	1,601	48.5	2,437	t^.v	4,20h			• '				
1932	WOVEN		1,413	71.4	167	1 ō	.,9 0	214	2.25	1.92	30	2.51	146	1.73
1425	KI TILED RIE CIE		1 1	5.8	150	91.4	16 171		15 30		ō.		72	
		TOPAL.	1,415	€t.•3	°52	34.7	2,167							
1933	MOARE		1,102	79.2	2/19	20.8	1,311	69	10.5	1,92	13	1.85	44	2,25
	RIM ONS		4	3.6	21	96.4	21 112		1.1		5.		30	
	Na. V. V. VIII	TOT.I	1,106	72,6	41.	27.4	1,524							
				-2	4	26.2	1,0:.9	)ċ	250	2,35	7	4.45	59	2.69
1934	MOVEN D		191 1	70.8 4.5	36 E	29.2 55.5		30	20	2,03	47		25	
	RIN ON		4	3.4	112	91.06	-11		2.7		9.7		40	
		In. at	t 96	64.1	501	35.9	1,339							

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### VALUE AND WEIGHT OF WOVEN FABRICS WHOLLY R IN PART OF ARRIFICIAL SILK

## DEPORTED INTO CANADA - CALPNDAR YEARS 1932 TO LATE

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		UNITED KI	NGPOM Per Cent	OTHER COL	Per lent	TOTAL	JAPAN	UNITED	SHIT# ZHRLAND	FRANCE	
(1)	,	(2)	2 of 6 (3)	(4)	4 of 6 (5)	(6)	(7)	(8)	(9)	(10)	
1952	Weight	1,046	70.5	438	29.5	1,484	229	64	13	85	
	Value	\$1,413	71.4	567	2ê.6	1,960	214	123	30	146	
1935	Weight	938	63.1	190	16,9	1,128	62	64	7	19	
	Yalus	\$1,102	79.2	299	20.5	1,391	69	123	13	44	
1934	Weight	808	79.5	200	20.7	1,011	54	85	2	22	
	Value	\$ 891	70.8	568	29.2	1,259	56	200	7	59	
1935	Weight	486	69.9	209	30.1	695	41	107	2	30	
	Value	\$ 537	59.5	366	40.5	903	42	211	6	77	
1936	Weight	668	55.6	\$33	44	1,201	349	140	~	15	
	Value	\$ 690	56.7	526	4.5.3	1,216	181	277	-	43	
1937 January	Pound s	102	50.0	102		204	66	28	-	1	
	Value	\$ 106	60.5	104	49.5	210	35	61	**	2	

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26		\$37.0	21.0	. 834	15, 7	\$1,598	79.0	1,152	84.5	\$1,762	1,566	\$ 703	660	
27		76	4.1	85	3,5	1,768	95.9	1,562	96.7	1,844	1,615	708	773	
8		96	4.8	66	5.5	1,910	95.2	1,966	96.7	2,006	2,038	1,086	1,148	
29		50	2.7	41.	1.0	1,784	97.5	2,161	98.2	1,854	8,228	1,168	1,451	
0		91	5.4	95	4.0	1,601	96.6	2,279	96.0	1,692	€,574	965	1,606	
31		451	37.7	458	25,3	712	62.5	1,529	74.7	1,145	1,781	508	1,058	
32		68	11.5	88	8.1	529	88.7	1,001	91.9	597	1,089	395	836	
33		21.2	19,4	245	13.9	883	80.6	1,518	86.1	1.095	1,757	373	855	1
54		270	35,6	54),	28.1	536	66.4	870	71.9	806	1,811	846	517	,
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34	Acetate	175		313										
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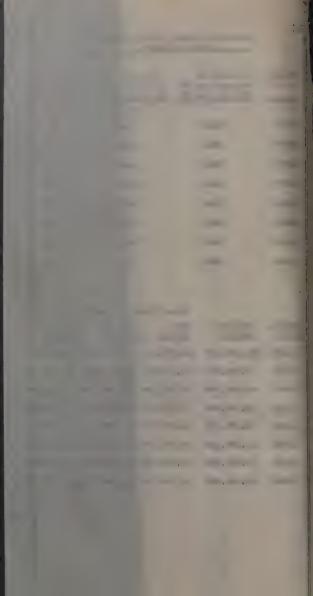
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4	1932	31.4	2	5.3	20
10	1953	20.8	4	1.7	27
. c	1934	29.0	1	۵. د د	37
	1935	29.3	1	19.0	3.5
	1936	26.6	1	7.6	30
15					
			from "Trude	of Canada	
	FISUAL YULK	EUII PI			TY LLFJTED
	1929	\$61,445,086	\$15,575,974	\$77,021,060	\$12,455,124
	1930	55,024,151	13,219,670	68,243,821	11,193,954
20	1931	40,055,086	9,152,054	49,207,120	9,126,587
-	1932	24,632,266	5,918,671	30,549,937	7,714,312
-	1935	18,680,598	ø, 199 i 597	25,580,195	5,562,407
	1934	22,125,642	12,997,677	55,123,519	6,419,053
25	1935	23,918,958	12,618,758	36,537,696	",000,922
	1936	25,384,932	15,209,787	40,594,719	7,165,289
	DE .				



# VALUE OF PROJUCTION IN CAN DR - 1905

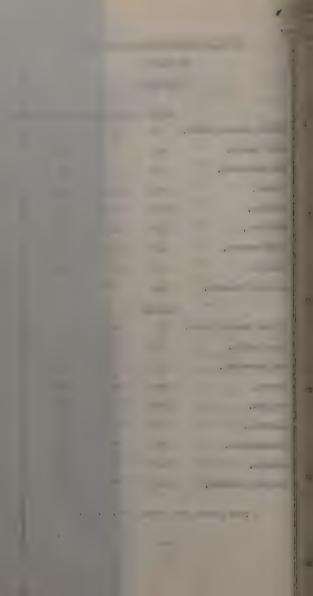
(\$ 000,000)

# GROSS

		Total	Agric.lt.re,	Manufacturing
\$	Prince Edward Island,	3.7	13	3
	Nova Scotia,	110	27	53
в	New Brunswick,	82	22	45
	Quebee,	891	155	653
10	Ontario,	1400	326	1005
	Manitoba,	167	64	91
	Baskatchewan,	162	11)	36
	Alberta,	208	187	55
	British Columbia,	244	57	145
15		NETT		
	Prince Biward Island,	12	ÿ	1
	Nova Scotia,	74	17	27
	Hew Brusswick,	50	12	24
20	Quebee,	531	96	360
	Ontario,	887	216	540
	Manitoba,	99	41	du.
	Saaka tehewan,	103	78	28
	Alberta,	146	94	94-7
25	British Columbia,	159	36	# <b>6</b> / ·

From Jun. .. Year 300k, 15.0, p.210,

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5

#### PROCLAIMS /ALCE OF THE - 1938

The proclaimed value of the ven for 1938 according to Exhibit 401, is to be bised in the average of the period 1932-36, and computed from the Statistical year Book of the League of Mations which is not yet available.

The figure of 29.87d below will be very close to the League of Nations figure:

x 1932

x 1933 29.72

xx 1934 29.44

xx 1935 28,84

xx 1936 -Average 1932-36 - 29,87¢

From Trick . . . rice ...delest, Dominion Bureau of Statistics,

29.04

IX - Averages from daily rates soliceed of te .rt. at of .. tional sevende.

of the latest of the latest of 1

ALL TROUBLE IMPORTS

	TOTAL	D	UTY-FREE			DUT LAFLE Fully	FULLY MANU-	PROPORTION OF MEO'D IMPORTS
Fiscal Year 1930	(1)	Total (2)	Haw Materials (3)	Partially Meg'a (4)	Fully Winds (5)	Manu- Factured	PARTAGED DECERTS (5 slug 6) (7)	DUTY-FREE
jotton & Manufactures of	54,065,055	25,053,779	22,243,795	135,024	2,674,960	29,011,276	31,686,236	
plax, hemp, jute & mfrs. of	14,716,510	7,187,644		412,043	6,775,601	7,528,866	, ,	
Silk & Manufactures of	27,967,557	8,513,547	8,360,968	13,401	139,178	19,454,010	19,593,188	
wool & Manufactures of	46,644,026	10,705,299	4,306,945	3,833,801	2,564,553	35,938,727	38,503,280	
artificial Silk & Mfrs. of	13,418,910	-	-	-	60	13,418,910	13,410,910	
Other & Mixed Textile Products	28,429,194	12,90 -,120	4,296,655	2,945,198	5,586,267	15,521,074	21,187,341	
TOTAL	185,241,252	64,368,389	39,208,363	7,339,467	17,820,559	120,972,963	138,693,422	12.9%
fiscal Year 1935								
otton & Manufactures of	33,514,397	20,778,172	18, 112,843	253,679	2,111,650	12,736,225	14,847,875	
lax, hamp, jute & Mfrs. of	7,811,445	5,859,326	-	140,270	5,719,056	1,952,119	7,071,175	
Bilk & Manufactures of	6,915,313	3,965,653	3,937,406	24,225	104,022	2,949,660	3,053,682	
fool & Manufactures of	20,301,393	7,976,542	2,765,921	4,267,051	843,670	12,424,751	13,268,421	
Artificial Silk & Mfrs. of Other & Mixed Textile Products	2,141,239	21,628	1,586,309	1,720,783	21, -28 3,441,402	2,119,411 4,365,999		
TOTAL	81,798,280	45,250,115	26,602,479	6,406,008	12,241,528	36,548,155	48,789,793	25.1%



TEXTILE IMPORTS FROM THE UNITED KINGDOM

			DUTY-FREE			DUTTABLE	FULLY MEGID	PROPORTION OF
	moma z		Paw	Partially	Tully	Fully	BENRIS	MEG'D DAPORTS
riscal Year 1930	TOTAL	Total	Waterials (3)	Mrg' i	Mig'd	Mig'd	(5 5248 6)	DUTY-FREE
jotton & Manufactures of	11,843,311	777,081	75,134	1,046	702,901	11,066,230	11,769,151	
flax, Hemp, Jute & mfrs. of	6,611,817	1,759,790	**	-	1,759,790	4,652,027	6,611,817	
Silk & Manufactures of	1,329,586	150,472	577	10,717	139,178	1,179,114	1,318,292	
wool & Manufactures of	35,040,366	8,278,161	2,280,124	3,433,484	2,564,553	26,762,205	29,326,758	
Arti Silk & Mfrs. of	5,596,552	-	-	-	-	5,396,552	5,396,552	
other & Mixed Textile Products	8,022,189	2,281,055	42,957	440,901	1,797,197	5,741,134	7,538,531	
TOTAL	68,243,821	13,246,559	2,396,792	3,886,148	6,963,619	54,997,262	61,960,881	11.8%
Fiscal Year 1935								
TABLAT 1001 A750								
astton & Manufactures of	10,246,727	2,170,677	68,759	**	2,101,918	8,076,050	10,177,968	
Flax, Hemp, Jute & Mfrs. of	3,754,909	2,905,439	-	711	2,904,728	849,470	3,754,198	
Silk & Manufactures of	328,963	68,051	•	13,865	54,186	260,912	315,098	<b>&gt;</b>
Wool & Manufactures of	16,875,396	5,517,363	1,139,922	3,533,751	843,670	11,358,053	12,201,723	
Art. Silk & Mfrs. of	1,204,626	21,828	•	-	21,828	1,182,798	1,204,626	
Other & Mixed Textile Products	4,127,075	1,944,907	67,807	218,038	1,659,062	2,182,168	3,841,230	
TOTAL	36,537,696	12,628,245	1,276,488	3,766,365	7,505,392	23,909,451	31,494,843	24.1%

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# Chartered Accountants

TORONTO 2.

22nd January 1937

Milliam B. Dall, Esq., Managing Editor, "Maxtime world", 300 West 42nd Street, New York.

Dear bir:

Our attention has been drawn to a letter of yours dated 2nd December 1935 addressed to Mr. A. S. Whiteley, the secretary of the Hoyal Commission on the textile industry. In this letter you refer to the cost of erecting and equipping a cotton mill, which you suggest was 480 per spindle in 1924 and from 445 to 450 per spindle in 1934.

If it would not be too much trouble we would greatly appreciate your advising us what the approximate per spindle cost in the United States would be in the year 1936. We are under the impression that costs increased between 1934 and 1936 but have no available statistical compilation to which we may refer.

Your cooperation in this matter will be greatly appreciated. We might say for your information that we have been retained by the textile industry in Canada to assist counsel in its representations to the above-mentioned Royal Commission.

Yours faithfully,
CHARLSON, GONDON, DELWONTH & MASH
(Sgd) J. G. Glassco

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#### COPY

## CANADIAN NATIONAL TELEGRAPHS

Montreal, Que.. 27th January, 1937.

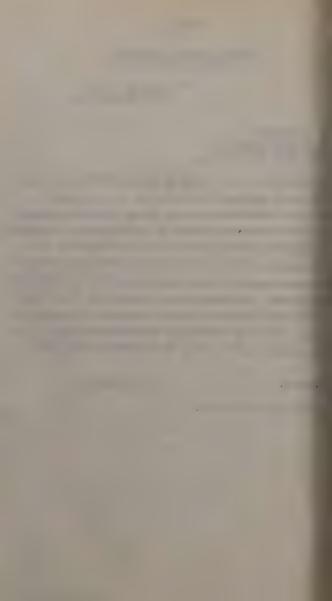
G. VanBlarcom, R. E. Loper Co., Buffington Building, Fall Miver, Nass., USA

im most anxious obtain speedy and authentic information regarding cost of equipping a cotton mill per spindle in years mineteen fifteen mineteen twenty mineteen twentythree mineteen twentyfour mineteen thirtyfour and mineteen thirtyfixe or mineteen thirtyfixe if mineteen thirtyfix is not available stop Such information used to be published in the NACMTrs Year Soot up to mineteen twentyfour at least and was compiled by Lockword Greene and Company. If you could obtain a continuation of this information from same sources it would be ideal for our purposes but in any case let us have the very best information you can get at the earliest possible moment. Please address reply to it.

6.45 P.M.

G.B. Gordon

Charge Dom. Textile Co. Ltd.



#### COPF

RAIPH E. LOPER CO.

Specialists in Textile Cost Service

Industrial Engineers

Fall River, Mass.

January 28, 1937

Mr. C. Blair Gordon, Managing Director Dominion Textile Co., Ltd. Montreal, Camada

Dear Blair:

Acting on the request in your night letter of the 27th, I have been in touch with Lockwood, Greene & Co. through a third party regarding the costs per spindle of equipping cotton mills.

I am informed that during 1934 and 1935 the costs were practically identical with those which existed in 1922. If Hovember 1935 machinery prices advanced 10% above the 1922 level. Previous to this advance the machinery in a print cloth mill represented \$27.25 per spindle out of a total of \$53.82. I am also informed that this same ratio would exist in other types of mills.

I am enclosing a copy of Page 146 of the year book of 1926 of the Mational Association of Cotton Manufacturers.

I hope that this information will prove of value to you. If not, please do not nesitate to call on us and we shall try to augment same.

Very truly yours

(Signed) Gil Van Blarcom

GIVE: OR

# Estimated Costs per Spindle of Four Different Mills Each of 50,000 Spindles Complete as of January 1 for Years 1910 to 1926 to be built in New England and based

# on Machinery Mamufacturers' List Prices.

## Source: Lockwood, Greens & Co., Inc.

	 		-	 -	-									-				
					1		Spinning	g Mi	111			: 5	Spinnin	ga	nd	Wes	wing :	Mills
	Yes	a.r				Hosier:	o. 1 y Yarns Ho. 16	:	C	mb	Yaz	: BB:	Mo.3 Print C 38.5 w 5.35 64 x carded Warp parded Filli	lot ide Yar 60 Ho.	28.	5:0	No Law 38.5". 6.40 104 x Combed War Combed Fills	Yard 112 Ho.60
1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1928 1928 1923						24 24 23 24 26 35 40 49 64 61 47	48 55 36 21 14 78 29 07 08 03 37 61 97 76		\$	32 31 31 31 29 31 42 51 63 83 61 59 60 57	46 55 30		\$28 27 27 26 27 26 37 45 58 73 69 53 51 52	05 36 82 96	-	00 40 40 90 00 00 00 00 00 00 00 00 00	24 23 22 23 26 32 39 47 63 59 46 44	93 00 31 68 59 18 54 17 98 17 99 54 94
1926				۰	:		81	1		53	73	:	47	26	-	:	40	91

No. 1. Three-story mill, one-story picker house, four-story storehouse.

Tern made of double roving and finished on comes and in skeins.

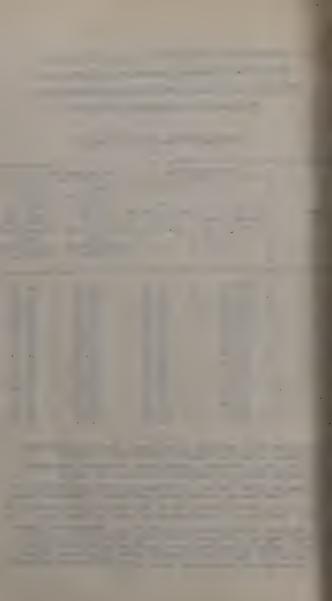
No. 2. Four-story mill, two-story picker house, four-story storehouse.

Tern made of double roving and finished on comes and in skeins.

ic. 3. Spinning mill four stories, weave shed one story and basement and naviouth roof. Yarns made of double roving and woven on automatic locas. It. 4. Spinning mill three stories, weave shed one story and basement and naviouth roof. Yarn made of double roving and moven on plain locas.

All buildings of slow-burning construction. Storehouses figured on a six months' supply. All power plants have complete steam turbing usit. The mill heated by steam coils and hunified by individual heats.

The drives are figured as individual motors on pickers, two and four frame for roving and spinning and group drives for balance of machinery.



#### COPY

TEXTILE WORLD PURLICATIONS

McGraw-Hill Publishing Company Inc.

330 West 42md Street New York, M.Y.

Jamary 30, 1937

Clarkson, Gordon, Dilworth & Eash, Toronto, 2, Canada.

Attention: Mr. J. G. Glassoo

#### Gentlemen:

Answering your letter of January 22 we advise that the figures on per spindle costs given in our recent letter to Mr. Whiteley are the only figures which we have available. We are unable to give you a factor which would convert your 1934 basis to a proper basis for costs in the year 1936. We agree with you that in general prices would be somewhat higher, but our estimate of the amount would be pure guesswork and not sufficiently reliable to pass en to you.

We suggest that you write to such a cost authority as Mr. Ralph E. Loper, Fall River, Mass., as he doubtless knows and his statement would be authoritative.

Regretting very much that we cannot extend the scope of the figure which we already quoted, but trusting that you can get what you wish through the channel mentioned above, we are

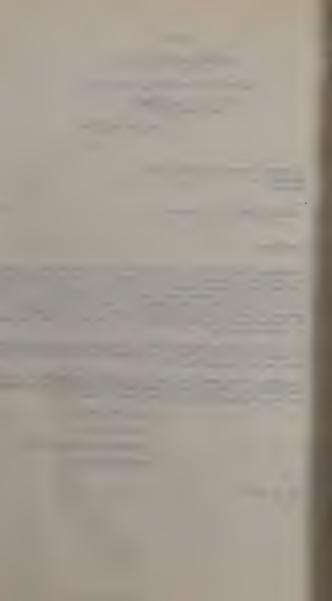
Yours very truly,

TEXTILE WORLD

(Signed) William B. Dall

Managing Mitor.

Em. B. Dall



#### Copy

## CANADIAN NATIONAL TELEGRAPES

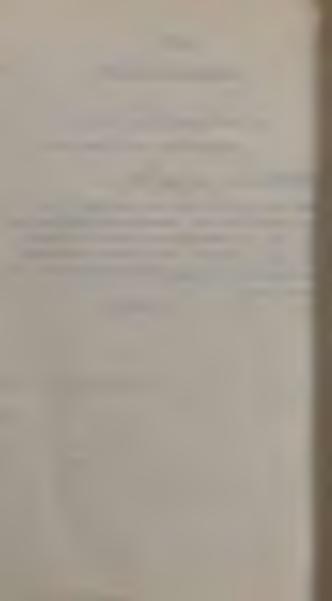
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G.B.GORDON CARE DOWN TEXTILES CORPN MONTA QUE.

RETEL BIGHTH PRIOR FOR SPINDIN PRIOR CLOTH VILLS AT THREE
YEAR INTERVALS FOLLOW STOP NINDT SET THREE NTY SEVERLY FIFTY
STOP THENTY POUR SEVENTY FIVE STOP PIETY 217" TP SEVENTY
STOP FIFTY TWO FIFTY STOP FORTY SEVEN IN NINETERN INTERTY SIX CTOP
FIFTY FIVE STOP FIFTY SEVEN IN NINETERN INTERTY SIX CTOP
WRITING FULLY.

J. E. SIRRINE CO.



. Copy .

#### J. E. SIRRINE & COMPANY

Engineers

GREENVILLE, SOUTH CAROLINA

February 10, 1937

Mr. G.B. Gordon, Chateau Laurier, Ottawa, Canada

#### PERSONAL

Dear Sir: -

We wish to confirm our telegram of yesterday afternoon replying to your request of the oth.

The average spindle cost of erecting and equipping standard print cloth mills in the Southeastern section of the United States for the past twenty-five years is as follows:-

1912	827.50
1915	24.75
1918	55.00
1921	70.00
1924	\$2.50
1927	47.03
1930	47.00
1933	55.00
1936	57.00

You realize, of course, that the cost of the mills will vary somewhat with the exact location of the plant and other local conditions. The cost will also vary with the size of the mili. The figures we have given you are beed on a mill of 26,000 to 40,000 syindles. The cost per spindle would be higher in a smaller mili and lower in a larger plant. These figures would include the will building proper, the textile machinery and auxiliary equipment, and a tenement village. They do not include any land values.

We are emclosing a chart showing the rise and fall of the cost of print cloth mills over the last twenty-five year period. This chart was drawn with straight lines between various periods but you, of course, will realize between various periods from year to year where the that there were some periods from year to year where the cost was practically the same for two or three successive years. We have checked this chart, however, over five ive years. We have checked this chart, however, over five year periods and believe that it is substantially correct.

We trust that this gives you the information

you wanted.

Truly yours,

J. E. SIRRINE & COMPANY

(Sg4), A.D.Asbury

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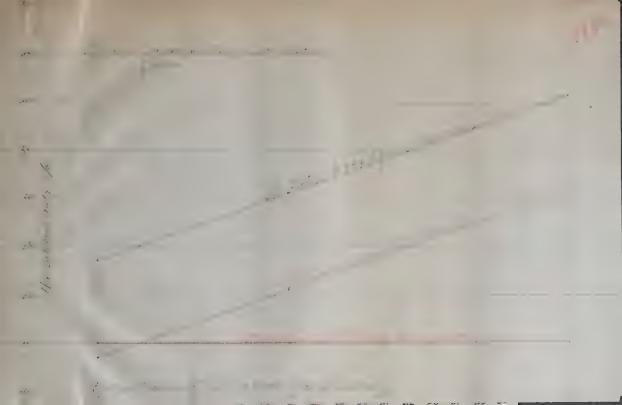
	William N. Dall	Lockwood Greene & Co.Inc.	J. E. Strrine Co.
	Per Spindle	Per Spindle	Per Spindle
Replacement values im 1915 before increase in prices	\$20.00	27.26	24.75
Values et peak of prices in 1920 or 1921	\$80.00	\$73.05	\$70.00
Values in 1934	447.50	\$53.82	\$55.00
Values in 1936	Not given	\$56.54	\$57.00

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	10°07	97.3%	107.3%
	300.005	137.5%	Not given
ver 1915 level	036	934	936
es aver 1915 level	to 1920	to 1934	to 1936
in values over 1915 level	1. 1915 to 1920	2. 1915 to 1934	3. 1915 to 1936

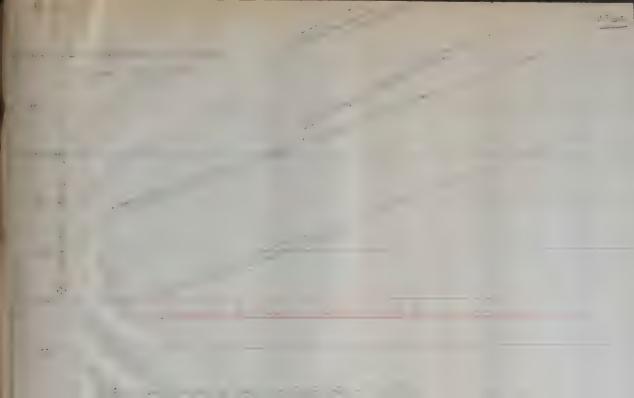
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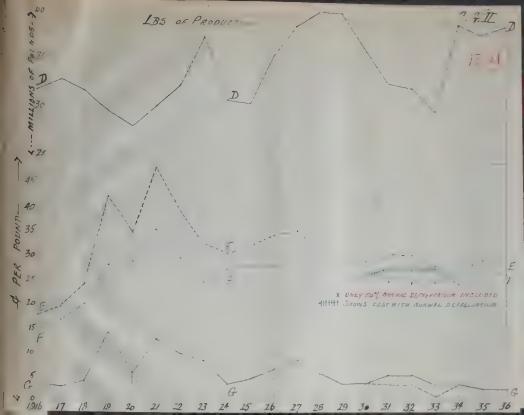


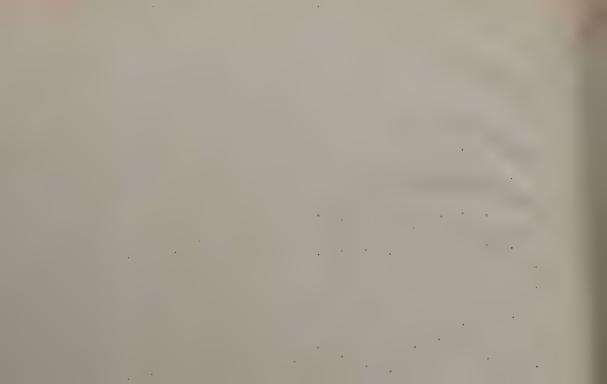


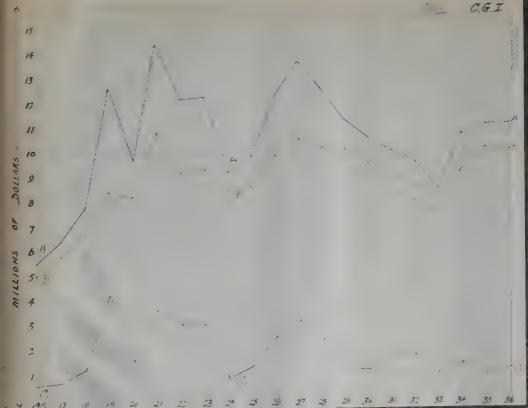














# Explanation where dats behind Charts CG-I and CG-II is to be found in Evidence.

Line D on GQ-II Pounds of Production,

Mr. Pessenden's Chart Ho.5.

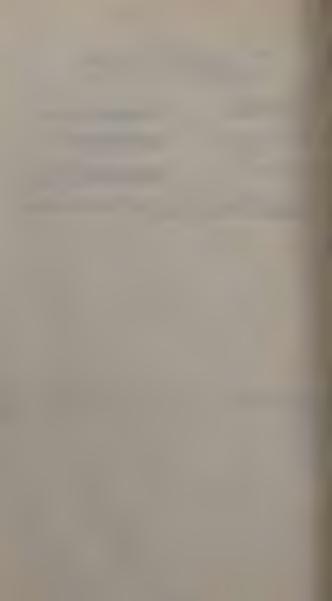
Line B on CG-II -

Manufacturing accounts of DTGo Ltd 1916-1936.

Line A on CG-I

Based on sales of DTCo and Raw Material Costs, 1916-1936.

Lines C, E, F and G are simply derived lines from the facts established by lines  $A_{\rm c}$  B and D.



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### Description of Charts CG-I and CG-II

CG-I shows lines A. Band C representing millions of dollars over the years 1916 - 1936, 20 years.

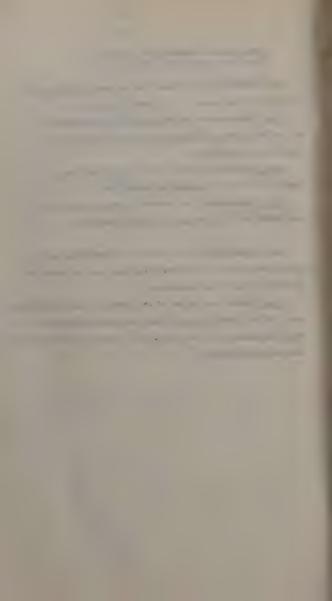
Line A represents the value added to raw material by the manufacturing operations of DECO each year (no subsidiaries included).

Line B represents the cost of adding that value, no provision for bond interest or income tax.

Line C represents the "spread" between lines A and B and shows the Added Value above Cost each year.

CG-II shows lines b. E. F and G. representing millions of dollars so far as D is conserned and ots. per pound so far as E. F and G are concerned.

Line D shows the volume of the Company's production each year, while lines E, F and 3 show the result of dividing that production into the values of A, B and C on CG-I, giving ets. per pound figures.



## Interpretation of Charts CG-I and CG-II.

In Chart CO-I we show firstly by line A the value which was added year by year to raw material through the operations of the Company's milis. This value has been arrived at through taking the volume of production each year and valuating that production at the selling values holding good for each type of merchanise and subtracting the cost of raw material, the net result being the figure indicated by line A. We then show line B which expresses the total cost to the Jospany each year of producing the volume of goods valued by line A, after again deducting from the total cost of production the cost of raw material each year just as we did in arriving at line A. We have thereby obtained two lines, A and B, which are independent of the cost of raw material and which individually reflect faithfully the added value created by manufacturing operations and the cost of orenting that added value. The difference, or "spread", between these two lines each year represents the indicated amount of money aveilable to meet all other oharges over and above the bare manufacturing costs, that is, such charges as bond interest, income tax, preferred and common stock dividents. It should be noted that I use the term "indicated amount of money available" advisedly, for while the manufacturing cost figure is actual the added value created by manufacturing operations was not a realized value but was subject to such factors as being sold at lower or higher prices than were given to it for valuation of production. With this reservation we can look at line C, which measures the "syread" between lines A and S each year as expressing the amount of "Profit" before bond interest etc., arising out of manifecturing operations. This line indicates that the years 1919, 1921 and 1927 were

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the more profitable years in the Company's history since 1916, while the poorer years were 1924, 1930, 1933 and 1935. The dotted line extending from 1930 to 1934 shows what the results would have been had normal depreciation been written off in 1921, 1932 and 1933 instead of 50% of normal depreciation as was actually the case, and is shown by the full lines 3 and C. It will be noted that in 1933 if normal depreciation had been taken the indicated manufacturing profit approaches very close to zero.

While Chart CG-I is interesting in itself, it does not tell the whole story, as the volume of production on which the indicated manufacturing profit was carned is not indicated. On Chart CG-II the top line D measures the volume of production each year in millions of pounds. Than the line E shows the result of dividing that production into the added values of production denoted by line A on Chart GG-I, so that line a tells us the added value per pound created by manufacturing operations each year, while line F shows the manufacturing cost per pound each year and line G is the indicated manufacturing profit per pound each year obtained by dividing the pounds of production into the manufacturing profit denoted by line C on Chart CO-I. At the same time, line C also of course represents the "spread" between lines S and P each year. The oriss-crossed line F between 1930 and 1934 shows what would have been the manufacturing cost per pound had normal depreciation been taxen while the broken line G between 1930 and 1934 shows the indicated manufacturing profit per pound had full normal depreciation been taken.

I think the most instructive and informative data shown on Chart 33-II for the purposes of this Commission is obtained by studying the trend of lines 3 and G in

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conjunction with the volume of production shown by line Line s, in effect, represents the average cost per unit of production to the consumer of manufacturing the goods produced in the mills, aport from raw material cost, which of course fluctuated with the market value of raw cotton and was beyond the Company's control. It is interesting to note that apart from the peaks created by War-time and immediate post-War conditions there has been a gradual reduction in the added value per pound, although not accompanied by a corresponding reduction in the manufacturing cost per pound. The result of course has been a gradual reduction in the Jospany's manufacturing profit per pound as denoted by line G. This has not necessarily meant a corresponding reduction in total manufacturing profit, because even with a reduced added value per pound and a lower mammias turing profit per pound if the number of pounds produced is large enough the profit per pound times the pounds may still yield an adequate figure of indicated manufacturing profit. The year 1934 is a case in point. After charging full depreciation that year for the first time since 1930, the manufacturing profit per pound was very moderate, but combined with a high production it resulted in the best indicated profit since 1928. In both 1935 and 1936 the me nufacturing profit per pound of production and the pounds produced are less than in 1934, so that indicated manufacturing profits have been lower in these last two years than in 1934, as denoted by line C on Chart CG-I.

than in 1934, as denoted by line C on Chart CG-I.

The great importance of volume, under the low mamnfacturing profit per unit of volume obtaining in recent
years, in made very apparent if the Company is to be
operated at a profit.

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### DOMINION TENTE, 20. LINE

Memo showing increase in Book Values based on appreciaal by Janadian Appreciaal Dr. Med.,

in 10:0

#### roh 31st. 1920

Book Value of Land, Ruildings and
Machinery, as per Exhibit #903 \$1.,046,460.01
Less

Het Book Value as per Exhibit

14,100,148,23

er to up on books, as per Exhibit
as set up on books, as per Exhibit
233 and Exhibit -944

7,500,000

#### CH Ulst, 19:0

Total value of Land, Buildings and Machinery as set up on books based on 1920 Appraisal

\$21,609,548.25

Amount of actual increase in value placed on books on basis of appraisal of 1920 as per Er. Plasson's evidence, (Page 13700)

\$ 9,837,219.00

#### arch 31st. 1920

Actual book value on cost basis less depreciation & write-offs before tiving effect to A praisel

111, 1, 1, 11

#### arch : 1st. 1920

Increuse in value clased usen to is in basis of Appraisal excressed in the mass on Mack talue on lost basis

45.5%

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#### 1920 - 1926 - 1935

	CANA TAN					AMERIC	AN				-
Rilld;	ruction	Iron		Asu 10	struction			Builtir		4	con
144.	-100%	168.4	100%	247	100%	268	100%	150.1	100%	157.1	100%
100.	70%	100.	60%	197	80%	204.1	76%	100.	67%	100.	63.6%
61.2	56.4%	87.2	90%	176	715	3.58	80%	85.3	57\$	86.7	55.8%
	an 2 1 1		5070		297.	•	40 T	-	43'		

#### AMERICAN TEXTILE MAG-IN.RY

	Textile	moral	Lockwo		J.R. 3e1	rima lo.
1920	80.00	1.0%	73.05	100%		
1921			69.36	954	70.30	95%
1926			47.26	64.6%	47.70	63.8%
1934	47.50 to 50.30	60%				
1936			56.54	77%	57.00	77%

#### SULLINEY

As between 1920 and 1926 each intex s. Ws a reduced value

### in 1986 from 1920, vis.

Canadian	Building & Construction Iron & its rouncts	30% 40%
American ) Construction) Coats )	American Appreciated On Factors Intex American Appreciate On Intex	20% 24%
American, the contract of	Building Materials Iron & Steel	36.45
Lockwood Greens Co	. Textile Mumbinery	35.4%
Serrine & Co.		36.2%

			a'co',	PC 4- 5	957		a net:
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A further drop in value is shown by al. general indices from 1926 to 1935, viz:

Canadian	Builting & 7 matruction	10.66	or a total drop from 1980	43.5%
-	Iron & its Products	2.016	Tom	80%
American   Construction)   Costs	Associated Concret C attractors Index American Americal Co.	9%		334
	Index	16%		40%
American	Building Materials	10%		43%
*	Iron & Steel	8.45	0	64.8%

In spite of the general trend as which the by the above tables, and the fact that the Lockwood Greene and Service tables introduced by Tominion Tertile Ltd., keet at with these tables up to 1926, the latter tables, as introduced, alow a represal of the general trend starting around 1935 whereas the Textile world figures on Textile Machinery are in keeping with the general trend.

If the tables of Lockwood Greens & Co. and Service & Co. are co rect, the only reasonable explanation is that they reflect the cost of improved equipment in the latter years, as they cannot be based on the actual costs of installation in the latter years is view of the statement contained in the letter of commercially, 1936 from Lockwood, Greens & Co. to the Commission. Secretary, viz:-

"Yery few complete mills of any importance have been built within the lest few yours to complete data in the form you want is not readily available." I fundant for me to whom by all gone and inition

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If the tables of Lockson Ges as a Co. and therefore

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Summary of Charges for Depreciation, Tetterments, Repairs and Mquipment, as set ut on sees 202 of 2, is on Counsel's rist

Year	Total	Average . aal Charges
1906-1917	\$ 5,322,739.03	, 443,501.00
1918-1926	15,143,157.35	1,. 2,573.00
1927-1936	17,599,919.31	1,700,1-1.00
1906-1936	38,065,816.39	1,227,000.00

Memo of Average An .al Juarges for De reclation, ... elis, Retterments and Thir ent, as set at an reje 200 of Commission Counsel's brief.

Year	Average annual Investment in Fixed Assets at lash including and. Plage t. achin- ery including [7,101,000]	Average An.u.1 Charge Cor Jean. Pe ira & Setter- ments	Average Annual of Leg. on .T. to. basis of Coes in Tring	Average An aria fat f ar m our wasis ar sout, excluding
1906-1917	211,576,573.	443,561	. 3.835	4.725
1918-1926	15,809,987.	1,682,573	. 13.646	12.350
1927-1936	20,707,185.	1,709,308		. J
1906-1936	15,76%,200.	1,227,930	. 7.:*	2.1

or on Charges for Corres setor. Inc. cots, on re clipsof, se set wt on tage 102 of C. lea's

- 1 60 74	101-7	TALY
8 440,001.50	88.489,220,88	1.00-1:17
v000,931,£	36,065,016.39	1966-1986

of Average An Lal Clarges for Poppediation, Palates, we aske and Equipment, as ask but on page 22th of the ask Command's Prior.

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	THE RESERVE		

Memorand in no Tride intro ent between Conada and "nited Kingdom dated Pehr ary 23, 1887

The following are the provisions of Articles 7 and 8 of the agreement:

#### "ARTICLE 7

The Gover ment of larada inderthic that wide the arouth, in the province of the united linded and in 17, we are in the united linded an enterprise in medical large of the latter of customs on immortation into lands. Seek, when you was a larada and part of the britis in the seek, lared the britis in the set of large that large the large that large who, in the case of any much goods, shall not be last that the life or not between the rate of large that for its large and the case of any much goods, shall not be last that the large that the set of the large that the large of large that the l

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Tariff Item		lgreed largin	Rates	of Duty
5221	Yerns end warps, mobily of cotton, number forty and finer, when imported by namufactures of more zed cotton yarns, for use exclusively in the manufacture of mercerized cotton yarns, in their own factories	1.65	Free	2. 2
5230	Vove fabrics, wholly of cotton, commend is jurns of counts of 100 or more, including a lowe infabrics in which the average of he count of warp and weft yarms is 100 or more		Free	27 + 3 * /

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Tariff :	Description	Accent	Dotos C	r uty
Item	20012902011	Margin		1114.
523f	Novem falries of ctton, not coloured, when in- ported by managed for so its coloured by managed for the solution in the managed for the lost in their was factor- les	1235	Free	12)
537b	Linen thread, for hand or machine sewing	223%	Free	22
5 <b>40a</b>	woven fabrics, in the web, wholly of flam or the , so to ine use towelling and class cloth of crash or hunk, with ar wit out lettering or no outside it we in, nor table aloths and in line of crash with col-			50.
34	oured borders	000	Free	£ 3, .
	Artic es wholly of flax or hose, sue as a sets, tills cases, toble cloths in ina, time, towels en handker-chiefs, but not to im ude towels or shass cloths if creas or huck, with or without lettering or mono rous moven in, nor tablecloths and me wins of cresh with coloured borders		Free	30% & 381
541a	Woven fabries, whelly of jute, n.o.p.	82 15	Free	221%
b, .	Young and warps composed who by of heir, or of heir and any vegotable filter, imported by manufacturers for use in their own facts and per l	ries 125	Free	17 %. 1. 3
55 <b>5e</b>	Stereotypers' and type- masters' in ats or lam obtain and pressitive ets o binnhetting most for re- ing posses, of e class or wind not made in 2n ada	: 1974 :	Free	56
558e	Names and warps, who have of the control of the careful of the car	in tor own .er-	700	7 %

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which the Covernment of an k, was bount to maintain a of 1932:

01	2 1932:	8 DT T	ticle 9 o	i the tr	couty
partiff		Rates	of Duty		
Itom	Description	3927	3.2.	int.	Gen.
236	Surgical iressings, anti- sertic or acce tio, includ- ing abscrbent cotton, lint, lambis wool, tow, jute, cakean, woven fabric of cot- ton weighing not more than seven and one-half pounds for one hundred square yards, whether imported shouly or in combination one with em- other, but not stitched or oth rice a factured;			>	
	sor by tages of all times; so it is marks, stinal brives and abdominal em-			•	
	ports	121%	1211	25%	35%
522	Rovings, yarns and warps wholly of outton, not more advanced than singles, n.o.p. and per 15.	1211	12	12+ 321	22 +
5220	Rovings, yarns and war, a wholly of so tor, instaling threads, cords and twines generally used in sowing, attorney, racharing and other surposes, n.e.y., so ton some holly or particuly over 1 with motalic strip, ever 1 with motalic strip, ever 1 with motalic strip, and per 15.	15%	1>+ 2¢	22 1 314	25 • 4\$
522d	force and warps wholly of cotton, mercerised, number forty and finer, imported by terminaturers to be furth m. ufactured in their own factories	er Pree	Free	?5,=	25.
<b>5</b> 22 <b>1</b>	Turns and warps wholly of cotton, number forty and fin r. when imported by mendinaturers of mercerised out n. arms, for use ero . avery in the man-facture of mercerised cotton yarms, in their own factories	Pree	\$100	Prec Prec loreufter	.iree
523	Neven fabrics, thelly of cotten, not bleached, mor- cerised, not coloured, n.o.p., and sotion seam-		-14		0.24
	less bags and per lb.	15%	1717	30%	25%

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Toriff		1947 Hai	tes of .ut	7 930	
Item	Description	B	B	Int.	Gen.
523a	hoven fabrics sholly of colon, bleached or mer- cerised, not coloured, n.o.p. and per lb.	20%	20 -	22 - 3.	17 %
523b	wover fabrics : helly of cotton, printed, dyed or coloured, n.o.p. and per lb.	20,-	221,	7.6	32 \$ 4;
5230	Moven fabrics wholly of cotton, comcount of yours of counts of 100 or more, including all two fabrics in which the average of the count of warp and weft yarns is 100 or more and per 1b.	Free	Free	27	3: v
5230	Woven fabrics wholly of cotton with cut pile, N.O.P. and per 1b.	15%	15,	27 1/2	32 ·
523f	Woven fabrics of cotton, not coloured, when im- ported oy manufar: where of typewriter ribbom for use exclusively in the menufacture of such rib-			2014	200
524	Seamless cotton duck in	Free	2,00	1257	15%
	or cular form, of a class or kind not made in Canada. for use in the manufacture of hoss pipe	Froe	2700	10%	10%
528	Thite cotten behinet, plain, in the web	Proo	2r00	25%	25,
<b>52</b> 9	Embroideries, lace, mets, nettings, cooknot, n.o.p.; fringes and tausels, choli; of cotton and per lb.	20.4	201- 24	27:5	30% 4¢
<b>5</b> 32	Clothing, wearing apparel and articles, made from woven fabrics and all textile manufactures, shelly or partially manufactured composed shelly of cotton. n.o.p.; fabrics shelly of cotton. coated or impregation.				* 5 4
	nates, n.v.p.	25%	25%	30 c 327	35%
5390	Linen thread for hand or machine sewing	Free	Free	22:	25%

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tariff		101.5	os of Dut	7	
Item	Description	2'3"	3.2.	1932	Gen.
540a	whore fubrics, in the meb. who'y of flax aremp, not to in the tower ing and glass cloth of mesh or audk, with or without lettering or monograms woven in, may well aloth; and now fine of orash with coloured borders and per 1b.	Free	Tee	3	35 - 4:
540 <b>b</b>	Articles wholly of flar or home, such as should not be pillow needs, twole worther some me handkers) lefe, at not to include towels or glass clothe of small or work, with or took at the congrues over in nor twole slothe at marking of orach att before king of orach att before king of orach att before king of orach att before			100	
	od borders and per 1b	Pree -	1,100	30%	35 r 4 #
541a	Toven fabrics, wholly of jute, n.o.p.	. Los	ree	22%	25 -
551	Yarne, corcosed ho. 7 or in cort of all or wis. but not containing silk or artificial lik, no.p. and per 1b.	15,5	174	·	22 :
551m	Yarns and warps composed wholly or in part of wool or hair, imported by manufacturers for use exclusively in their own factories, n.o.p. and per lb.	101	: ) . 7. :	17:**	20 ± 17 . ·
5510	Yarns and warps composed who ly of hair, imported by ra ufacturers for use in the ir own factories and per 1b.	Free	_ 	17:5	137.
552	Felt, pressed, of all kind in the eeb, not consisting of or in combination with any worsen, buttled or other fabric or and risk and per 15.		15.7	172;	25°
553	Blankets of any material. not to include automobile rups, steamer rugs er ein- ilar articles and per 1b.	201	22:-	30 a 15	35% 30/

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Tariff	Rates of uty				
Item	Description	3	3	nt.	Gen.
554	Woven inbrios, composed wholly or in rief or the project, of young of wool or mair, not exceeding in not be text comes to the sware yord, note, when imported in important in the away or unfinited condition, for the suppose of ting dyed or finished in san-		- Garage		
	ada and her 1b.	7-1	20:	25:	30 p 20 f
554a	Neven fabrics, consisting of Justin warts with merits of lustre wool, measure or albaca, generally soon, as lustres or italian lintuge n.o.p.	0 0 275	Free	20 -	25%
554b	Woven fabrics, composed wholly or in part of yerns of wool or hair, n.o.p.	221:	27 -	3>-	40.
554a	noven fabrice, sommone: wholly or in which your by weight of surne of wool or heir, not extending in weight four mass to the square yird. The instead	10,	191.	30 /	35:
	Steare yird, we in-sted in the gray or which co- condition, for the purpose of being dyed or finished in Canada and per 1b.	Free	Free	25; 17:1	30 m 20 t
554e ?	Woven fabrics, composed who ly or in nort of yone of wool or hair, weighing not less than eighteen comess mer equate yard	22 .	25 - 20¢	357- 30¢	401 354
554 <b>f</b>	Noven fabrics, composed wholly or in part of yarns of wool or hair, commonly known as billiard cloth and per 1b.	rree	ree	35% 30\$	40% 35;
\$55	Whothing, we ring a reach and articles to from woven fabrice, and all textile manufactures. The partially manufactured, one ose to by or in article weel or miniar animal fibres, but of which the commonent of thick value is not silk nor artificial silk, n.e.p.; fabrice, coated or impress ted, composed wholly or in part of yunns of color thir, out not containing eith mor artificial silk, n.e.p.; and per lb.		30-1817	40)	40), 35/

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pariff		Rates of Duty				
Item	Description	1937 B.P.	B.P.	Int.	Gen.	
568a	und per each one dosen	001, 20: 30: 10.p,23.	30.0	322% 1.35	351 \$1.50	
568a	Tomen's dress gloves of kid, elbow length	r'ree	free	35%	45 *	
572	Tuckish or imitation Tackish or other floor rigs or carbets, and Carbets, no.g. and rer s ware foot	30%	30 - 5 /	35% 158	40 % 20 £	

The following is a list of textile items that have not been affected by oiter the treaty of 1932 or 1937

520 510a	539	557	5693
	***	>57 a	5690
520b	5400	2270	5698
5200	5434		5690
		558	
521	541	55ôa	570
	5416	5 iC b	
522E	541c	5580	571
5220	5414	55 4	571B
5220	2744	558 558a 550 b 550 d 550 d	7.70
1420	542	2 11	573
503a	540a	3580,11,	111
2.70	542b	227	274
5: 3g 5:3h	2420	560	5"4B
2121			2 48
5231	543	500a	5 40
		5500	
525	545	500d	575
		5600	
529a	546		576
		561	
530	547	561a	577
	, ,		
531	548	562	629
11-	,,,	562a	
533	549		792
277	549a	563	
674	5496	,-,	7.3
534	5490	564	, ,
		5648	794
535	549d	7048	1)-
5358	5490	565	797
5350		707	171
5350	550	010	903
535 d	570a	567	307
5350	57 b	357a	
	5>00	5076	
536			
,,,	551b	568	
537	//20	>68b	
177	554d		
5378	1740	569 . 1.	
5370	ee(	5611111	
5374	556	501 1	
537e	556a 556d	569 (1.1) 561 (1.1) 561 (1.1) 561 (1.1)	
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538		10941	
538a		50%8(11)	
		20781 127	

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#### ART CLE 6

Under the rivisions carticle 6 the rates provided for are b and infer the lattick or for nicel Tariff until the fith Assast, 1940.

As resaids a cds to court, in use or enumerated in standard in its terminant those enumerated in standard in the relative respective. The reservial Tariff, no net protective cuts of the in sed of no existing protective buty increased except after an full rights of sufficient producers shall enjoy full rights of sufficient producers shall enjoy

#### ARTICLE 7

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	las oution and oution linters not									
	with or ranufactured than gianed;									
	regs and maste wholly of cotton									
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	unned fabrics	- 1	Line	1200	9	1200				
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ı	mate portions of umused fabrics,									
•	or used gerrents, whollyof cotton,									
	imported by manufacturers to be	,								
	ased exclusively for disintegration	Det.								
	or for manufacture into wiping ray									
	in their was factories		Free	Fre	0	Fron				
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	fabrics, prepared for use; cotton									
	siping rugs and siping waste; small	to								
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	mo-cleane! maste, wholey of cotto	20								
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	mil. ends		70 p.0	. 10	p.u.	Toli	b.a.	1		
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	bleconed, and cotton pulp, men in-									
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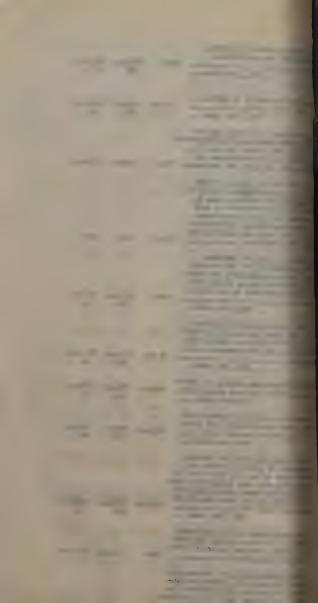
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dar inc, and embroidery sections .		15 p.c.	20 p.s.
Out. Till a state data dose out a	: Dhene	Yn hees	20 pees
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Until Joc. 51, 191	170	Fre	COC.
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rand, per pound .... 15 p.c. 30 p.c. 35 p.c. and, per pound .... 537

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Noven or braide fabrics not exceeding twelve inches in width, whole, or in eart of vegetable fibres, n.o.p.,not to costain sidk, artificial silk.or sool ......

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Provided, that the Governor in council may, when satisfied that muhair or alpace years, or both, are manufact red in Canada in quantity and quality sufficient for Ca adian requirements, by order in Council direct that this tariff item, insofar as it affeets either or both of such yerns, be repeuled.

Yaras and waprs compaed who ly of mir or of hair an: any vegetable fibre, impo. ted by manufacturers for use in their own factories . and, per bound ...

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yelt, pressed, of all kinds, in the wee, not consisting of or in combination with any ouven, knitted or other fabric or material. 15 p.e. and, per pound ..

Blankets of any material, not to incluie automobile ruge, steemer rugs, or similar articles access 20 p.s.

may ye and, per poundes. Under the New Zealand Trade Agreement

Stereotypers' and typecaster's blankets or blanketing and press blankets or blanketing used for

printing presses, of a class or tind not made in Ganada ..... Free

Woven fabrics, compound sholly or in chief part by weight of ye ms of wool or hair, not esceeding in weight six ounces to the square pard, n.o.p., when imported in the gray or unfinished condition, for the surpose of being lyei or

finished in Canada ...... 17jp.c. and, per pound .. 724 Foren febrics, consisting of cot-

ton warps with wefts of lustre wool, mohair or alpass, generally known as lustres or Italian linings, 20.p. ..... Fron

Woven fabrics composed wholly or in part of yerns of wool or hair, M.O.P. .....

Provided, however, that the sum of the specific and Ad Jalorem duties imposed by this item on imports under the British Preferential Ta-Piff shall not be in excess of 50

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omposed wholly or in pa t of yer of wool or hair, but not contains	30 p.c.	40 p.c.		
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composed wholly or in part of year of wool or hair, but not contain eith mor artificial silk, m.o.po- man, per pound.  Bater the New Zeeland Trade Agree Reedled felt of hair, or of hair and wool, not coloured, impregna- ted with rubber solution onsone side, when imported by manifesture for use exclusively in the manife- ture of printed full carnets and carpeting, in their own factures  Malton cloth, imported by remain tureurs of tensis balls for use if the manufacture of tensis balls, in their own factures.	ag p.e.	10 p.e.	10 p.e.	30 p.e.
composed wholly or in past of yar of wool or hair, but not containd eith mor artificial milk, no.pos.  Inter the New Zeeland Trade Agree Ruge, travelling, of wool.  Meddled felt of hair, or of hair and wool, not coloured, impregnated afth ruber solution oneone side, when imported by manifesturers of felt caments and competition use exclusively in the name ture of printed full cornets and carpeting, in their own factures and carpeting, in their own factures in the manufecture of tensis balls for use it has manufecture of tensis balls,	ag p.e.	10 p.s.	10 p.c. 17; \$	30 p.e.
composed wholly or in part of yar of wool or hair, but not contain eith nor artificial silk, n.o.po- th. and mad, per pound  Dater the New Zeeland Trade Agree Rugs, travelling, of wool  Reedled felt of hair, or of hair and wool, not ecloured, impregnated atth ruber solution oneone side, when imported by manufacturer for use exclusively in the name traveling, in their own factures and carreting, in their own factures and turers of tensis balls for use in the manufacture of tensis balls for use in the manufacture of tensis balls in their own factures	ag p.e.	10 p.e.	10 p.c. 17; \$	50 p.e.
composed wholly or in part of yar of wool or hair, but not containd silk nor artificial silk, no.position and, per pounds.  Inter the New Zeeland Trade Agree Rugs, travelling, of wool.  Heedled felt of hair, or of hair and wool, not coloured, impregnated atth ruber solution oneone side, when imported by manufactures of felt capacts and cumpeting when imported by manufactures of printed falt capacts and carpeting, in their own factures and carpeting, in their own factures the manufacture of tennis balls, in their own factures and, per pounds.  Slipper cloth, sowen, as pet on on	ag p.e.	10 p.e.	10 p.c. 17; \$	50 p.e.
composed wholly or in part of yar of wool or hair, but not contain eith mor artificial sith, monposition and, per pounds.  Under the New Zeeland Trade Agree Rugs, travelling, of wool.  Heedled felt of hair, or of hair and wool, mot coloured, impregnated with rubber solution oneone side, when imported by munifosturers of felt carnots and competition are exclusively in the name for use exclusively in the name for twee of printed felt courses and carpeting, in their own factures and turers of tensis but he manufacture of tensis but in the manufacture of tensis but in their own facturies.  Slipper cloth, woven, manyel on on or both siden, wholly or in work and not be set to not not not sith or and the result of the colour of the sith or and the	ag p.c.	10 p.e.	10 p.c. 17; \$	50 p.e.
composed wholly or in past of yar of wool or hair, but not containd eilk mor artificial silk, acoposition of the season and per pound.  Under the New Zeeland Trade Agree Ruge, travelling, of wool  Heedled felt of hair, or ef hair and wool, not ecloured, impregnated ath rubber solution oneone side, when imported by manifesturers of felt cancets and carpeting for use exclusively in the name ture of printed full comments and carpeting, in their own factures in the manufacture of tensis balls for use if the manufacture of tensis balls, in their own facturies	80 p.c.	10 p.e.	10 p.c. 17; \$	30 p.6.
composed wholly or in part of yar of wool or hair, but not contain eith mor artificial silk, m.o.po- unit and mad, per pound:  Dater the New Zeeland Trade Agree Ruge, travelling, of wool  Reedled felt of hair, or of hair and wool, mot ecloured, impregnated of the rubber solution oneone side, when imported by manifesture of felt carnots and currett for use exclusively in the name of printed fult carnots and curretting, in their own factures of tensis balls for use it the manuficture of tensis balls for use it the manuficture of tensis balls for use it the manuficture of tensis balls in their own factures.  Slipper cloth, woven, na pel on on or both siden, wholly or in mart of wool, not to contain sike or a ficial silk, weighing not less the course warm ward, when	so p.e. some	10 p.e.	10 p.c. 17; \$	30 p.e.
composed wholly or in part of year of wool or hair, but not containd silk mer artificial silk, meeps.  Inter the New Zeeland Trade Agree Ruge, travelling, of wool  Reedled felt of hair, or of hair and wool, not ecloured, impregna- ted with rubber solution oneone mide, when imported by municate ture of felt capacits and competit for use exclusively in the name tures of punited that comets and carpeting, in their own factories and, per pound  Melton cloth, imported by ranufa turers of tensis balls, in their own factories  Shipper cloth, wowen, us pel on on or both sideo, wholly or in work of wool, not to contain silk or a fictal silk, weighing not less Ez ounces mer square yard, when	80 p.c.	10 p.e.	10 p.c. 17; \$	30 p.e.
composed wholly or in part of yar of wool or hair, but not contain eith mor artificial sith, mooponed and, per pounds.  Under the New Zeeland Trade Agree Rugs, travelling, of wool  Reedled felt of hair, or of hair and wool, mot coloured, impregnated with rubber solution oneone mide, when imported by municativers of felt careats and carpeting for use exclusively in the manufitures of punted but comets and carpeting, in their own fact rise and the manuficure of tensis balls, in their own factories.  Slipper cloth, woven, us per pound  Slipper cloth, woven, us per pound or both sideo, wholly or in mark of wool, not to contain eith or a ficial sith, weighing not less the perted by manufacturers of independent perted by manufacturers of independent perted by manufacturers of independent of artists.	80 p.c.	10 p.e.	35g	30 p.e.
composed wholly or in part of yar of wool or hair, but not contain eith mor artificial sith, mooponed and, per pounds.  Under the New Zeeland Trade Agree Rugs, travelling, of wool  Reedled felt of hair, or of hair and wool, mot coloured, impregnated with rubber solution oneone mide, when imported by municativers of felt careats and carpeting for use exclusively in the manufitures of punted but comets and carpeting, in their own fact rise and the manuficure of tensis balls, in their own factories.  Slipper cloth, woven, us per pound  Slipper cloth, woven, us per pound or both sideo, wholly or in mark of wool, not to contain eith or a ficial sith, weighing not less the perted by manufacturers of independent perted by manufacturers of independent perted by manufacturers of independent of artists.	80 p.c.	10 p.e.	10 p.c. 17/18  40 p.c. 35s	30 p.e.
composed wholly or in part of yar of wool or hair, but not containd eilk nor artificial silk, noopoder.  Dater the New Zeeland Trade Agree Ruge, travelling, of wool.  Meedled felt of hair, or of hair and wool, not coloured, impregnated with ruber solution oneone side, when imported by manfacturers of felt canets and cumpetifor use exclusively in the namifetures of printed full correts and cumpeting, in their own facturers of the manifeture of tensis bulls for use if the manufeture of tensis bulls for use if the manufeture of tensis bulls, in their own factures.  Slipper cloth, wowen, as pel on on or both sides, wholly or in wart of wool, not to contain silk or a ficial silk, weighin, not less the oppred by manufacturers of independent and new account of independent and manufacturers of independent and manufacturer	80 p.c.	10 p.e.	35g	30 p.e.

IMPORTED IN the KINY . diniw at sensut wileys. ly lanes as billiard ון ושיםע"-כנעדטון פפעית for al outst telds to a shelly or th part of yarms metaficial milk, a.o.y... too count obert brains woll evolutively in the namero

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pik soco as; raw silk, not more adgood than singles, not to i whiis meterial whilly or artially dismodirars and waste woolly of ik or simil r mynthetic fibres mood by chemical processes, feeture, not to include used garinte nor waste portions of unused espica ..... Free Free Free Free fiste portions of unused fairles, grased garments, wholly of ai k, artificial silk or similar synthetic chres produced by chemical procespes, imported by m muf acturers to to used exclusively for disintegraing in their own factories ..... Free paraetted material molly of silk, stificial silk or similar synthetic mbres, produced by chemical proceses, obtained by disi: tegrating comone, yarns or fabrics, propared for use; filaments or loose fibres, wholr of sil artificial silk or minilar nathetic fibres produced by chemical processes, not nore advenced than in no form of sliver; waste pentions of mused fabrics, wholly of silk, artificial silk or smilar synthetic fibres, no.p., not to include remnants nor mill ends ....... Free 789.c. 10 p.c. Yras and warps wholly of thrown 10p.c. 12pp.c. 15 p.c. silk, in the gum, n.o.p. ...... lovings, yarns and wap s wholly of mun mil', genera ily known as schappe ud bourette, not more miveneed them singles, n.o.p. ..... 10p.c. 12p.c. 15 p.c. Ewings, yems and warps wholly of artificial silk or similar synthetic fibres, produced by chemical procesme, not more advisced tian singles, not coloured, with not ore than seven turns to an inch, unter such regulations as the Minister may prescribe: (a) Produced from onliulose acetate 5p.c. 30p.c.35 p.c. Provided that, in noonse, shall the duty under the Interme is ate or the General Tariff be less than ... 88 ď per pund ... H.O.P. ..... 20p.c. 50p.c. 55 p.c. Provided that, in no case, shall the duty under the Intermediate or the General Tariff be less 280 per pound ... Chan, .......

or in part of silk, a.o.p., including thr mis, cords or t let for seming, abroidering or other purposes.... [ii) 31k yerns woolly or partial-

(i) Rovings, yarns and warps wholly

ly covered with metallic strip, one

-be cann son, "is sen; ל פן של מעל הפלעבים לם Mile To Thomas Labrata d by Mest tear ting 00-on fabrice, propined for mends to the we seem a and cares wielly of cilk or similar symmets dering meds one care meres edd linds, ossoon mi, fout liada, agoo on migant er themsetal air sebau

musi of which shall contain not			
less than 10,000 jards 1	2èp.c.	223p.c.	25 p.c.
arings, yarns ant warps wholly or			
in part of artificial silk or similar amthetic fibres produced by chemical			
roces es, n.Q including threads,			
ords or twist for sewing, embroise-			
ring or other ur oses, not t onn-			
tain silk; artificial silk yarns			
colly or partially covered with			
amil contain no less t am 10,000			
rards; under such regulations as the			
minister may prescribe:-			
(a) Produced sholly from ce lulose	-1	=0	
Provided that, in mo onse, shall the	75p.0.	30 p.o.	35 p.c.
duty under the Intermediate or the			
General Tariff be less than			
per pound		200	
(b) M.O.P.	25p.o.	30 p.c.	35 p.c.
Provided that, in to c se, sall the duty under the Intermediate or the			
General Tariff he less them			
per pount		20/	204
Yarns and warrs, who'ly of thrown			
warps, wholly of a un sile, not colour-			
d.imported by manufacturers for use			
exclusively in their am first ries			
for knitting underwear, for woaving,			
or for the manufacture of milk	Free	75 p.c.	10 p.c.
thread		. 2 7	. ,
Rowings, yarns and warps wolly of			
spun artifici d silk or simil m syn-			
thetic fibres puriosed by ahmical			
processes, n co cured, imported by manufacturers for use exclusively	v		
in the manufacture of out-pile fabric	08		
in their own factories	Exog	30p.e.	56 p.o.
but not less than, per pound.		204	204
A STATE OF THE PARTY OF THE PAR	10m a.	17gp.o.	200.0.
Black mourning crapes	Tobios	T. B.	
fowen fabrics wholly or in saief			
ment by weight . silk in the gum,			
not degume . nor bleached, not 1888			
then twenty inches in width, weighing not more than seven pounds for each			
hundred yards thereof, in orts: for			
the among of he . a dealer of . ayou			45
and finished in Ca ada	17gp.c.	30p.c.	49 b.c.
Novem fabries sholly or in part of silk, not to contain word, not in-			
	226 p. c.	100	45p.c.
and pe lineal yard		100	700

Under the Canada-France I mide As recent Intermediate less 10 per cent of the Ad Valorem duty. the intermediates or the

from fabrics, wholly of milk, twenpoix inches in width, or less, m. 5,0. \* 1919.c. 3819.c. 35p.c. wer the Canada-France Trade Agreement Int. less 10p.c. pren fabrice with out pile, generaly known as velvets and plushes, with -ile w olly of silk or artificial filk, but not contailing w l,exceoing twenty-four inches in width .. 17ap.c. Shap.c. Sop.c. Mer the Canada-France Trade Agreement Int. less 10 p.e. pres fabrics with cut pile generally known as velvets and husbes, with the wholly of silk or artificial rilk, but not containing wool, twentyjour inches in width or less, n.o.p... 17pp.c. 38pp.c. 35p.c. mier the Canada-France Trade Agreement Int. less 25 p.c. foren fabrics wholly or in part of stificia silk or similar synthetic fibres produced by chamical processes, not to contain wool, not incluing fabrics in chief part by weight of silk, m.o.p. ...... 27p.c. 40p.c. 45p.c. and, per pound ..... Inder the Canada-France Trade Agreement Intermed! to less 10 p.s. of the ad valorem duty. fabrics, conted or impregnated, n.o.p. (1) Composed wholly or in part of 87 p.c. 30p.c. 45 p.c. silk ..... (11) Composed wholly or in part of artificial silk or similar synthetic fibres produced by chemical processes but sot contains ing silk ..... 30 p.c. 40p.c. 50p.c. Woven fa ries not exceeding twelve inches in width generally known as "ribbons", whether with out pile or mt, wholly or impart of silk but 22 p.c. 32 n.c. 35 p.o. not containing wwol ...... Int. less Order the Ganais-France Trade Agreement 15 p.c. loven fabrics no szeeding bralve inches in width, gene al. y snown as "ribb ma", whether with out pile or not, wholly or in part ofartificial alk, or smilar synthetic fibres produced by chemical processes, but 22p.c. 32p.c. 35p.c. not containing silk nor wool ...... From From Bolting cloth, not made up ...... Free

Noven fabrice, of a kind not made in Canada, wholly, or in chief part, by weight, of silk or artificial silk, or e. alty of al. k, beenthe offer, or force of the common the arter of the common fer.

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auth, imported in the web in lengths of not less than five yars each by manufacturers of nackties, somewas, or mufflers, for use exclusively in the man facture ! such art. clas in their own factories occasions

170p.c. 20 p.c. 20p.c.

Inter the Can .: a-France Trade Agreement

Int. Less 10p.s.

rich poplin, composed wholly of silk and w ol, not exceeding twentytive incres in wilt, in orted in the nob in lengths of not less town five pards onon, under such r gul dions as the Minister may prescribe, by mnufacturers of mackties, scarves m ufflors for use exclusively in the manfacture of sic. articles in their ym factories occasiones and p.c.

Ambroideries, lace, b mids, cords, menille, gimp, fringes and tassels, thether c ntai is tinsel or not, mta, netti gs uni bobinet, n.o.p.... 22, p.c. 32 p.c. 35p.c.

Under the Canada-France Trade Agreement Pabroideries an i lace, she thar sontaining tinsel or int, nottings and bobinet, n.o.p.....

Int. less 15 p.c.

Plaited or braided lines and cords, non-elastic, whether of tubular or of solid construction, not exceeding one inch in circumfarence, molly or in chief part by weight of verstable fibros ......

17°p.c. 30;p.c. 35p.c.

Clothing, wearing apparel and articles, made from wovenfabries and all textile manufactures, molly or artially manufactured, a.o.p., of which allk is the component of chief value 2777.c. 307.c. and, per count, .....

451.0. Pet.

Clothing, wearing app rel and artioles made from woven fabries and all textile namefactures, s.olly or ; artially manuf ctured, a. .. p., of which the com enent of chief value is artificial silk or sinilar synthetic fibres produced by chemical processes seconsesses and, per pouses.....

50p.4. 259.0. 97

Under the Canada-France Trade Agreement

Int. less 10 0.6.

Church vestients of any matrial ... 12 p.c. 17 p.c. 20 .c.

Int. less

Under the Canada-France Trade Agrarment

Enna Trade Acrosses ens at beste mi, tobbe at of Det less then fire une ogniceively in top of mot meticios in their

ı	mitted gaments, kitted underwear ad mitted gods, n.o.p	20p.c.	55p.c.	45p.4.	
i	(1) of wool	20p.c. 30¢ 20p.c.	52 .c. (1.35 30 p.c. (1.35	\$1.50	
	ploves end mitts of all kinds,	20p.c.	25p.c.	45p.c.	
	omen's tress gloves of kid, albow				
	length	Free	35p.c.	45p.c.	
•	pater the Canada-France Trade Agrees	en \$			Int. lens 35 p.c.
•	Hats, hoods and shapes of heir- felt or of wool-and-hair-felt,				
	under such regulations as the Minis- ter may preserabe	22 p.c.	30p.c.	35p.c.	
5 .1	Hats, hoods and shores of wool felt	ggip.c.	30p.c.	\$5p.c.	
	end, ter owen	75#	\$1.3	30.3	
9111	i) Hoods and shapes, butted, oro- chated, plaited or sover in a surle piece, and cold ant shapes of braid,				
	not mean, under much remintions as				
	the Minister may prescribe		10p.c.	10p.c.	
7,4	Hoods and shapes, n.o.p		504	50¢	
7, 1	Hats, n.o.p		\$1.50	35p.c. \$1.50	
	i) Berets of wool, knitted and				
9a 1	fulled and, mer dosem	22 p.c.	30p.c.	35p.e.	
	Under the Canada-France Trade Agree	mnts			
	Beress accessores				Int. les:
	and a second control of the second control o				
Pa	ii) Caps, bonnets and berets, 2.0.p., under such regulations as the Minis-				
	ter my prescribe	ZG_ D. 0	. 30p.c.	55p.0.	
	Unter the Ganada-France Trale Agree Berets	2 (000)			Int. les 10 p.c.
695	Hat swents, on peaks, hatters' tips, and sides when out to shape, import-				
	of by manufact rem for use exclusively in the manufacture of hets and	-			
	caps in their own fact ries	Free	Free	Free	
69e	Hat breids, of a class or kind not mais in Canata, shellow worse, builted or plaited, not exceeding six inches in witte, in orted for use exclusively in the manufacture of hat bedies or charas, but not for use in organization or tri ring of such bodies or chapse, water reg of such bodies or chapse, water reg	ala-			
	of such bodies or suppose, and the sine prescribed by the Minister.	. Free	Alon	Firms	

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	power fabrics, not exceeding three				
d	inches in width, in lengths of not				
	than eighteen yards, of a class				
	or kind not ade in C: ala, generally				
	moms as "single, double or four shot				
	orded ribb n", imported by 'mmifac-				
и	tirers for use exclusively in their				
п	motories in making the ands on				
	ats or inb mding the edge of the				
ш	at brin	Tree	Free	Pece.	
Н	Date Base				
F	viners' safety belnets for use				
2	eminsively in mining operations,				
П	nemen's helmets and sani-blast				
п	nolmots, of a class or kind not made				
и			-	Free	
П	in Canada	1500	17.00	11.00	
	the tree or consider then				
п	Moss, door or carriage, other than	95- 4	90	250 0	
	metal, n.o.p	25p.c.	50p.c.	35p.c.	
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	Carpeti. E, ruga, mats and matting of				
ı	straw, homp, ilax tow, juto or paper,				
	carpet lining and stair pais	15p.c.	22 p.o.	25p.c.	
٠					
ч	terpeting, rugs, mats and matting of				
4	comma fibre	30 p.c.	37; p.c.	40p.c.	
П					
ч	priental and imitation Oriental				
я	or carpets and carpeting,				
п	carpets and rogs, R.J. P	50p.6.	36p.e.	40p.c.	
ш	and, per square foot		150	24	
	and he of the				
17	the New Zeeland Trude Agreement, , ,				
	Augs, floor or surpes, of wool				25p.c.
	0 10 . :				
ч	memolie: carriage, floor, shelf and				
4	table oilclots, lineleum, and cork				
	netting or carpets	15p.c.	32, p.c.	35p.c.	
	ir. or. and, per posidesses			46	
	N. W. Will ber bornesses				
	H. S M Harana Chahas Sunda Armon	on 2			38;p.c.
	Under the United States Trade Agreem				
		4-			
4	form fabrics, non-elastic, not exce	har			
	ing three inches in wint., imported	o y			
	manufacturers of suspenders, garters				
	and home supporters for use exclusive	0.0			
	ly in the manufacture of such artist	100	17jp.c.	20n.e.	
	in their own factories	. 109.00	Yillinge	20,000	
	A CANADA AND A CAN	-			
3	subbing, with strands of rubber inte	15-			
	worm. or braided therein, not exper	BG-			
	tan two lwo trohoo 18 width RadaDai		32 - 0.0	350.0.	
	round elastic braid	zup.o.	OE 3100 4	DOTION	
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	Under the Canada-France Trade Agree	a em s			10 p.o.
42	Webbing, with strands of rubber inte	0.7~			
	MANAGE OF PARTIES AND	000			
	Anny but not a constitut their a limite	U 0/II			
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à	Cord go exceeding one inch in circu	10-	-	06.	
	forence, n.o.p.	2000.0	e 32 p.c	. Mbp.c.	
	retemes, Hoosh, tone				

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Conservat state conserva-s.

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sindow shades, mounted on rollers MOp.e. 30p.c.

col ars and duffs manufactured from cellulose plastics with or

without cotton interlining ..... Free 20p.c. 25p.0.

Regalia, badges, and belts of all 

Under the United States Trade Agreement

50p.e.

Cotton pulp imported by ra mifecturers for use exclusively in their own fuctories in the saufacture of yarns of artificial silk or similar synthetic fibres produce by chemical processes, under regal tions to be prescribed by the Minister of N tional Revenue Free Free

Yarns and warps, sholly of cotton, number eighty and finer, two-ly. gasoed, of a class or kind not made in Canada, imported by manufacturers of woven fabries for use exclusively in their own factories in the produstion of woven fabrics ..... Free

Faste portions of unused fabrics, not to include remnents or mill ends, imported to be sorted and disintegrated or manufactured into wiping regs ..... Free

Yaras, wholly of cotton, mamber forty and finer not now advanced then singles, then imported by manufacturers for use exclusively in their own factories in the manufacturing of cotton sowing thread ..... Free 10 p.c. 15p.c.

Interials and parts as herounder specified, when imported by manufacturers of umbrellas, parasols, minshnies, walking sticks or canes, under such regulations as the Minister may presuribe, for use in the manufacture of such articles in their own factories:-

(b) Umbrella-covering fabries of a kind mot made in Gunada, whother or not specially treated but not further manufactured than hermed selvedges, then imported in lengths of not less than ten

yards each, with or without matural selveiges ..... Free 10 p.c. 20 p.c.

10p.a. 15p.c.

Free

Unter the Ca ata-Freece Pate a record of alk (Note: Unbre a-covering reprict of alk and artificial alk, except those which are specially the to the Intermediate, lass lop.c., Int. less 10 p.d. examined on reliefs 20p.0. SOp.0. (Op.0. dop.0. dop.0. dop.0. do not unit of the collection with the collection of the c

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neurials of a class or kind not see in Canada insorted by manupeturese of h t braids, to be mufactured in twir own factoiss into worm, britted or plaited hat braids only

From From From

regical dressings, emisspite or sapin, including absorbest cotton tat, hunb's wool, tow, jute, oasum, over fabric of cotton weighing of hore than seven and was all your rands, or sane huntred square yards, esther imported singly or in committee or otherwise manifactured; surgical frusces in suscessory banges of all kinus; sanitary magkins, yimal bruces and ablominal amounts

189p.c. 25p.c. 35p.c.

Unior the United States Trade Agreement

25 p.e.

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Cloths, of well, not on, silk, remie or unless, fifty inches or war in whith and weighing not one was sere ounce or or water yard, of ruber d or wate unterproof		50 p.e.
Novem fabrics in the web	then used in the ranufacture of linings for bats and sups, and in the ranufacture of bat shapes and bonnet shapes	
brice fails an enting	Men used in the canufacture of burial caskets and burial	99 p.e.
chiffon, coshet gimes and fringes	PO508	65 p.a.
) aterials	than injected by samufacturers of a traveate, our policy and history tips and sides and used in the manufacture of such articles in their own factories	99 p.e.
(a) Mntoricla,p.	nenufacture of articles emperated in Tariff Item 236	50 p.e.
(b) foven factics, welly of not on, not blemched, marcorized not one than one world whiching not one hundred aquare yards	When imported unfor the Sattish preferential Tariff and used calculated, in the manufacture of unticles one- merated in Tariff Item 206.	99 p.e.
A ven fabric on ufact. red for cover! to utime of bows, of a clessor kind not made in Garada	w. us i by bookbiders in him to boke in their own factories	\$9 p.a.

o or this as amount of the the to o Phon umd is the rough and-

# ANALYSIS OF IMPORTS DITO CANADA FROM JAPAN, 1956

( OOO OMITTED )

# WOVEN PABRICS WHOLLY OR IN PART OF ARTIFICIAL SILE

		JANUARY	FEBRUARY	MARCH	APRIL '	MAY	YYDI	710 4	LONGER	P. CONTRACTOR P. P.					
		- PARTITURE S	2 desirements	Mariota .	AFRLE	FAL	_ Jun-	JULY	AUGUST	SETTEMBER	OCTOBER	NOVABZR	DECAB. A	77:17	
MARICS MEDILY OF ARTIFICIA	AL SILE														
	Yards Value	200	25 2	41.	12	94 5	154	99	87 8	26	76 5	72 6	6	680	
							1								
affetas, brocaded,	Yards Value	***	43 8	106 5	86 4	142	137	76	100	46 3	67 4	9	17 1	800 43	
05-2, 10-1							100								
	Yards Value	ş-	8	9 1	1 1	48	(mg	81. 8	81. 6	63 S	95 4	59 5	43	435 35	
A127, ~															
	Ya.luo	-	**	60 66		, 2	/ 1	14	10	1.	81.	Ī	-	65 6	
Entino, h															
	Yards Value	<b>-</b>		ed eo	600 600	2	25	1	40 60	3 -	. 1	11 8	8	48	
						3.6	F 4 20		4	62	63	43.	2	211	
	Yards Value	\$-	m)	es es	1	2 /	1	**	**	6	6	8	46	27	
Bemberg Habutai						5	07 -	5		11.	4	3		43.	
Occupatto crepes	Yalus	<u>+</u>	10	-	ī	. 1	1/ -		1	1	40	1	40	8	
TOTAL	Inrds		60.	156	209	208	275	239	251.	825	808	196	71.	2,280	
TVIAG	Yalus	8	6	8	y	1/	24	18	15	36	28	18	7	1.58	

Moven Fabrics in part of artificial silk

Total imports Tariff Item 561, MOVEM PABRICS WHOLLY OR IN PART OF ARTIFICIAL SILK

Pounds Value \$200 \$181

\$ 28

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# ANALYSIS OF IMPO TO THIT CANA ! FPC 1937

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WOVEN MARRIOS GOLLY OR IN SAUT OF AF STAL SILK .

		JAMUARY	FEBRUARY	MARCH
N FABRICS WHOLLY OF ARTIFIC	M SILK			
Taffetas, r gular weave	Yards Value	118		
Taffetes, brocaded	Yards	157 \$ 10		
Satins, regular wave	Yards Value	121		
Satine, brooaded	Yards Value	10 0 1		
Cropes,	Yards Value	34 \$ 6		
Checks, plaids and stripes	Yards Value	99		
Bemberg Habutai, Voiles Georgette crepes and others	Yards Value	5 \$ 1		
TOTAL	Yards	544		
LULAL	Aujne	\$ 43		

MOVEN MABRICS IN PART OF ARTIFICIAL SIEK

Total Imports Tariff Item 561, NOV. N FARRICS MEDILLY OR IN PART OF ARTIFICIAL SILK

Pounds \$ 35

THE REAL PROPERTY.

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# ANALYSIS OF IMPORTS INTO CANADA FROM JAPUR, 1936

# (000 OMITTED)

# QOTTON FABRIC:

		_	JANUARY	FEBRUARY	MARCH	AFRIL	MAY	: 008	JULY	AUGUST	SKPT FABER	OCTOBER	HOVEMBER	DECEMBER.	TOTAL
OF A CI	ASS OR KIND MADE I	N CANADA					2								
		Yards	1	est .	5		5	10-1	8	80	1	8	4	=0	81.
		Value	\$	- ,	1	40	1'	F as	-	***	à	1		100	8
OF A CI	ASS OR KIND NOT MA	JE IN CAN	ABA												
	Corduroys	Tards	8	2	8	1	8	f >	15	13	19	17	15	9	105
	Velveteens	Value	\$1	no	1	Cop	1	1 1	8	*	Ŧ	6	5	8	20
	Orepes	Yards	17	18	1.95	80		780	16	60	86	28	3.6	7	\$65
		Yalue	\$1.	1		1	-	7 / 1	1	2	2	1	1	1	17
	;	-													
	fall manus	Yards	20	20	120	SI	5 /	25	81	75	84	39	20	18	470
	(b) TOTAL	Istas	200	200	240	- COM - CO									
		Value	\$2	1	6	1	1	1 2	6	5	9	6	4	5	4.6
	1.	_													
	TOTAL (a) & (b)	Tards	83.	20	183	\$1.		25	25	75	86	4.2	54	2.6	493.
		Value	\$ 2	1	7	1		2	6	8	9	7	4	8	49

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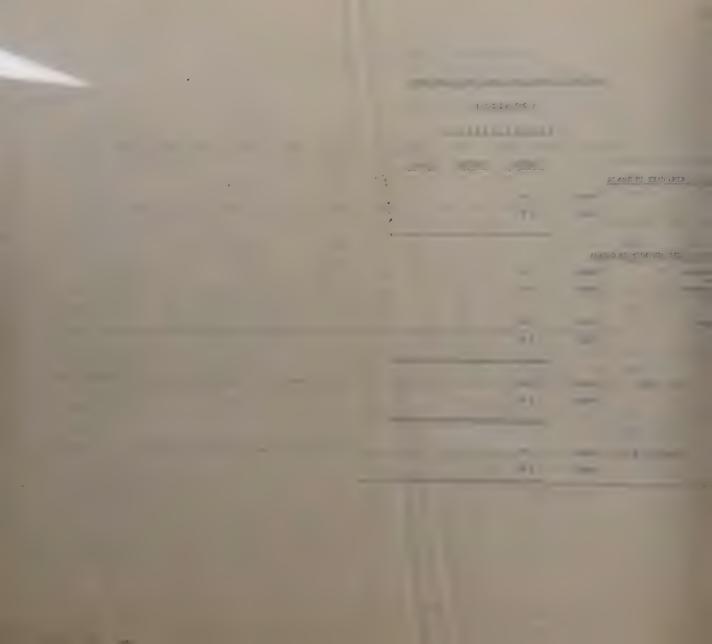
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# ANALYSIS OF IM-ORTS INTO CANAL FREE JAPAN, 1937

( OOO CHITTED )

# COTTON PABRICS

		JANUARY	FEB UARY	MARCH
(a) OF A CLASS OR KIND MAKE IN CANA D	4			
	Yards	56		
	Value	\$ 5		
(b) OF A CLASS OR KIND NOT MALE IN CA	CIADA			
Corduroys	Yards	8		
Velveteens	Value	\$ 2		
Crepes	Yards	54		
	Value	\$ S		
(b) TOTAL	Yards	62		
	Value	\$ 5		
TOTAL (a) & (b)	Yards	98		
	Value	\$ 8		



# The National Revenue Review

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# In this Issue

REGARDING FILING INCOME TAX RETURNS

Details of requirements of Income Tax Division

WHO PAYS INCOME TAX IN CANADA

Chart showing various individual classes

MORE PEOPLE LEFT CANADA FOR TOURING LAST YEAR
Facts and figures regarding outward movement

EPARTMENTAL RULINGS NEWS AND COMMENT LETTER BAG AND QUESTION BOX. CHANGES IN PORTS. STAFF NOTES. INCOME TAX COLLECTIONS

Alarch, 1937

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Anarreb ber Buthorsto of the Minister of Canonal Rebenus Ottams Caraba

### Department of National Rebeniue

Minister of National Revenue
THE HONOURABLE J L ILSLEY, K C.
Private Secretary, Gordon H. Code.

Commissioner of Customs, H. D. Scully,
Commissioner of Excise, David Sim.
Commissioner of Income Tax, C. F. Elliott, K.C.
Assistant Commissioner of Customs, C. P. Blair
Assistant Commissioner of Figure, V. C. Nauman,
General Executive Assistant, Wm. Ide.

# The National Revenue Review

# Issued Every Month by the Department of National Revenue

J. Sydney Roe, Editor

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### OTTAWA, MARCH, 1937

No. 6

### More Cars Outward Than Inward

The Committee of the action of the committee of the commi

# Changes in List of Customs-Excise Ports

The following changes are effective March 1, 1937:-

F. -nis, B.C., a port, closed.

Accepte BC an outert an arrange of the port of Cranbrook, B.C.

Farmer Be R 1.1

P il. 1 Nova Scotia, closed as from 23rd January, 1937

However, out a contract of

aw., Ontario, closed.

M. 16. Bt. an that the way said.

See Columbia, closed April 1, 1937

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# Mr. Blair and Mr. Ide





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to Secretary to him as Minister of Agriculture until July, 1896

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St. M. C. H. Th. C. M. F. C. M. F. approved a company of the company of A N B

1 - tant Commissioner of Customs

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remain there for some time.

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# Regarding Export Trade Statistics

headquarters

EXPORT of the reservoir despite assume as the control of transfer verses and the control of the

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The control of the co

viously experienced with the old entry form.

### Prohibited Importations Item 1209 (a)

RULENING & Marketing South No. 1 the indument and rock of primportation, vis.:-

lowing words or trade marks: "Aspirin," "Vaseline."

Air Harbour Activities at Saint John Fb 's Note Owing to the development -

AND JOHN airport and scalage, an established 1 of entry for foreign airplanes and sees see for Customs service on advanced - 'ce being the gateway to the Maritime are vals and departures of foreign accessant the fixed years 1835-1936 and 1836-1937

... on accountures outwards, 30, passengers carried 71,

ng they have on hand seven tra over the for this purpose, which are stored in hangars

Ir dition, the Maritime Ai v o summer, leaving Saint John at 10

3 passengers each trip. A Stineer plane 5-place thip is used, with a 2 motor 4-

T Eastern Airways have ir 4-place aeroplanes stationed at Mone-

rr Moncton, From

Te Canadian Airwaye Ltd operate a... of the Saint John airport

a to Charlottetown, PEI making two to tetween these points in summer time.

# The Historic Port of Montreal

P interesting article n 1 2 franct for the Res

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# Departmental Rulings

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# "Made in Canada" Rulings

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# Regarding Patents

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## Canada's Apple Crop

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# Animal Contagious Diseases Act and Regulations

REPURRING to Marketine, Carlo all as several page 92 of consequences and the Armetine Carlo and Daniel Armania and Armania and

The operator of the Contract of Fire may be also will mitted

# Age Certificates for Imported Whisky

o .: executing liquor, commonly known as whisky, may be i

Value of the second of the sec

That's 1927 Ne alterest to a contract to the second second

approduct of States of the August 1997 and 1997

## INCOME TAX COLLECTIONS BY DISTRICTS

my stative statement of net collections by districts received during the eleven months of the

Die cola		٠.		Districts	1935-36	1936-37	lacrease ur lacrease
	\$ cts	5	5		5 -	3	3
1 N		201	331	-	331		
· · · · · · · · · · · · · · · · · · ·				E			
r an-		40 91 40 64	077,114 25 1,630,177 66	Total .	T9.007,273 93	95,743,727 98	

### EXCISE DUTY COLLECTIONS

rative statement of Excise duty colin Canada, during the months of 1 1936, and January, 1937.

J. , 1937, spirits potable, \$325,606, January.

5.2 .; January, 1906, \$76, 8 January, 1937, validity fee, \$75,973; Januar 1906, \$48,592 January, 5

1036, \$1,266,152 January, 1937, manufactured, \$138,195; January, 1936, \$339,610 January, 257, heence, \$102; January, 1936, \$70. January

1908, foreign leaf, \$122,597. January, 1937, total, \$3167,940; January, 1906, \$2,729,518

Comparative statement of tobaccos, eigarettes, eigars and foreign leaf tobacco entered for consumption, in Canada, during the months of January, 1936, and January, 1937.

January, 1927, tobacco, cui, 1,287,995, poun ki; January, 1928, 1,282 do pecushi, January, 1927, tobacco, plug, 240 167, pounds, January, 1928, 201,983 ty, 1936, 56,225 pounds, January, 1937, eugaretinumber 447,167,480, January, 1938, 163,538,322 January, 1937, cug.

453,589 pounds; January, 1936, 304,722 pounds

### HERE AND THERE

Reference has been made in the Review to unusual incidents at the border due to the hary nature of the intending tournate knowledge of Canada's customs and geography. The latest of these was supplied the Editor by G. C. Gardner, Collector of Customs and Excise at Nisgara Falls, a favourite spot for the entry and departure of automobile tourists. Not long ago the occupants of a car mformed Mr. Gardner they were driving to Ottawa to see the King and his palace. One tourist wanted to go from Nisgara Falls to Winnipeg "to see the famous Mounties" just for the afternoon.

A correspondent sent to the Editor the following little anecdote of literary history:—

Nathaniel Hawthorne held a modest post in the Custom house at Boston. When political partisanship removed him from office, and he plodded home in discouragement, his wife greeted him at the door with enthusiasm.

"Now you can write your book," she beamed. She had been saving money over a

For months, untroubled by financial cares he kept at this work. The result was The Scarlet Letter.

A special dispatch which appeared recently in the New York Times may interest readers of the REVIEW, and is reproduced for their information.

Calais, Me., and St. Stephen, N.B., on opposite sides of the St. Croix River and connected by a long bridge, set a perfect example in amity for European nations that are such bad neighbours.

For more than a century these communities, Yankee and Canadian, have hved, elbow fact, chummy. Only in name are they distinct from each other.

The two fire departments are practically one. If a blaze is serious, regardless of juris-

diction, the two forces turn out, thus do, ling fire protection.

The merchants of St. Stephen and co-operate in a weekly half holiday on standard during June, July, August and tember. In the afternoon and evening recreations rotate from one side of the meto the other.

On Dominion Day, St. Stephen spocelebration. The route of the paraconcanada's natal day includes about a mithrough Calais, and the Union Jack is bone along the line of march.

On the Fourth of July Calais cele and the independency of the United States. In paraders carry the Stars and Stripes about a mile of St. Stephen streets. Aq usports are held on the St. Croix, beside bridge, swimming races being from the United States to the Canadian shore and return

The annual St. Stephen exhibition is the Fall fair for Calais, the latter having incontinued its fair in favour of the neighboring Canadian centre. The Calais band upplies all the music. About forty per central the musicians are from St. Stephen, which is the musicians are from St. Stephen, which is the state of the communities.

The St. Stephen-St. Croix baseball club, as times the champions of the Martine Pricences and title-holders for 1936, look to Calais for their star catcher, ace pitcher as first baseman, as well as an outsided ran utility player. The football, basketball coshocky teams are also co-operative.

The merchants and manufacturers of stephen advertuse in the Calais weekly new paper and vice versa, the two papers circulating on both sides of the river.

Research of Cries in one ver

1835 most of the employees obtained we kin a Calais shee plant, the largest indust of Calais. Although Calais has a populate of about 9,000 and St, Stephen about 5,000.

### y. : 1937

### REGARDING FILING 1936 INCOME TAX RETURNS

several Income Tax returns which reto be completed, returned to the InTax Division and filed with the Inwas of Income Tax throughout the counreturnable at different dates, and the
increunder has been prepared as a readyvence to show by whom each form is used,
join under which it is known, the
of the form, the last date on which it
be filed, and the respective penalties for

, the table shows the taxes which are
withheld at the source by Canadian
the forms to be used in connection
their nature, the time they are to

to deduct and failure to remit viduals.—As in the past, the taxpayer estimate his own tax when filing a re-

1837, but if the taxpayer so elects he cone-third of such estimated tax on cone, and the balance with interest, as in a provided, within four months or in words on or before the 31st August.

exemptions and rates of tax presently ied by the Statute are set out fully or

to be observed that where the income payer is in excess of \$5,000, an addial 5 per cent of the amount of the tax, as wilded in the schedule is payable

total income of each taxpayer shall be at by having the earned income form it, above which shall be placed the inmore, and according thereto the oppriate additional rates of tax on investincome, as provided in the schedule

may be added that unless otherwise prolin the Act, there shall be assessed and pon the transfer in any year by any lesiding or ordinarily resident in and of any property (whether attuate in or outside of Canada) transferred by of gift, or donation, a tax payable by individual at the rate applicable in of the aggregate value of all the propso transferred during the year by such

individual at rates according to a shifing scale \$25,000 the rate is 2 per cent and up to a rate of 10 per cent on gifts exceeding \$1,000,000. There is no tax where the aggregate value of the gift or donation in any year does not exceed \$4,000, or where the gift any one person does not exceed \$1,000.

The tax shall be paid in full to the Receiver General of Canada on or before the 30th April next succeeding the year in which the gifts

Corporations—A Corporation must estimate and pay the tax at the time of filing the return as indicated in the table, though it may take advantage of a similar method of payment by in-talimente as in the case of ar individual, except that the two-thirds of the tax are due within four months of the dudate for filing the return and paying one tond of tax.

The tax presently payable is 15 per cent of the moome, but where corporations and joint stock companies file a return consolidating their profits or losses with that of their subsidiaries, the rate of tax is 17 per cent.

Rates of Tax Subject to Adjustment. The tastes of tax indicated on Forms T1 and T1A1 for individuals and on T2 for Corporation are those presently provided by the Statute Whether these will be the rates to be applied to the income of 1956 or not is presently uncretain, for the reason that in many pass years the rates have been altered at the tum of the Budget announcement. Consequently all taxpavers as in the past should be on the labels in this respect.

Trusts and Estates.—Income accumulating in trust for the benefit of unsecrtained persons with contingent interestshall be taxable in the hands of the trusteer of other like person acting in a fiduciary expacity as if such income were the income of a person other than a corporation but he is not entitled to the \$1,000 exemption.

Omitted Income.—Particular attention is again drawn to the 1932 amendment which provide the state of the stat

sion of the Department of National Revenue.

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'ar erran, I	= 1	April in each year.
Corporations		The sector by th
Corporations	T. 5	Dividends and bonuses paid or capital stock during the default W myent.
tyr *s/	1971	calendar year. Stat
Teusteen	T. 3	Income of catates for released as year On or before the last day \$10 for car of February in each default V stratory, agents and assumes year
1	,	On or before the last d Minimum 5 of February in Maximum 5
		V= 0.25 WHILE (10 V) = 0.001
	*	
tn short, those		Hemittance and particulars of 123 c within one week nort;
. nd .	603	Remittance and particulars of \$5% tax   Within one month of

### NOTES OF THE INCOME TAX DIVISION

companying chart shows the various, I income classes of residents of al. from whom income tax is collected as it of the control of the contro

be observed that the chart indicates
me and classes from under \$2,000
m. vely to over \$50,000, the number of
in and the amount paid by each
le by reference to the vertical colme e percentage number of taxpayers
class to the whole, also the percentage
that the same class to the the

The total number of individual taxpayers the year referred to was 199,102 and the net total paid by them \$32,983,232. Thus it will be seen that the income class under \$2,000, numbering \$87,234, vers, contributed \$985,7387 which is apparently 2-96 per cent

On the other hand, at the foot of the clut will be seen that there were 304 taxpay (or -15 per cent of the total) with incomes cover \$50 000 who contributed \$11 035,666 (an average of \$36,367 each), or 33-13 per cent

Similar information is a covering the other classes by reference to the chart

CANADA
NUMBER OF INDIVIDUAL TAXPAYERS & AMOUNT PAID
BY INCOVE CLASSES
1935-1936



# MORE PEOPLE LEFT CANADA FOR TOURING

Facts and Figures About Last Year's Movement

THE exodus of Canadam automobiies last year under touring permits was heavy, exceeding 1935 totals by over thirty thousand, according to figures compiled by the Customs Division of the Department of National Revenue from returns furnished by its Collectors. The Dominion's busiest point of departure for this traffic was Pacific Highway, B.C., followed in order by Ningara Falls, Windson with the outport of Walkerville, and Fort Eric. Ports, outports and preventive stations, by provinces, showing the largest number of Canadam cars outwards under touring permits during 1936, with figures for 1933.

Ontario—Ningara Falls 78,070 (79,208), Windsor with Walkerville 68,903 (51,835). For Eric 67,151 (59,708), Sarma 13,709 (11,048), Cornwall 8,708 (17,158), Prescott 7,795 (6,346), Pigeon River 4,148 (3,561). Morrisburg 3,322 (3,011). Sauli Ste, Maric 2077 (6,413), Brockville 2,528 (2,880): Firtish Columbia—Pacefic Highway 87,885 (72,368), Boundary Bay 26,834 (34,540), Huntingdon 25,955 (18,824), Douglas 19,304 (31,042), Douglas 19,304 (31,042), Douglas 19,304 (31,042), Douglas 19,304 (31,042), Douglas 19,345 (18,244), Douglas 19,345 (18,244), Douglas 19,345 (18,244), Douglas 19,345 (18,244), Though 19,345 (18,244), The Hights 6,354 (4,645), Rickert 4,850 (3,711). Paterson 4,252 (3,709), Nelway 2,603 (1,877). Victoria 2,983 (1,856); Queboe—Locolle 24,179 (18,607), Philipsburg 20,775 (17,075). Trout River 16,232 (1,1560), Rock Island 15,643 (11,950), Cantic 13,631 (11,717). Henrysburg 8,319, Hereford Road 8,215 (7,240), Comin's Mills 5,814 (11,875), Stanpop 5,723 (4,914), Highwater 4,909 (4,504). Hiemmingford 4,331 (3,111), Noyan 4,082 (2,740): New Brunarder-8. Stephen 6,157 (4,460), Richmond Rond 1,840 (1,312), Edmindson 1,609 (551), St. Leonard 1,380 (4,255): Manicoba—Emerson 12,308 (11,542). Lena 1,672 (3,755): Sackatcheruca—Extena 2,343 (2,248), North Portal 2,222 1,001): Alberto—Carway 3,397 (3,001): utts 1,3870 (1,424); Nova Scotio—Var-

### Y Y ... ... T... ...

United States cars entered at Canada frontier points last year increased by ap

sand compared with 1935. The notes care entered for periods not exceeding for exceeding 60 days and not more months increased by 195, while tered for periods not exceeding 48 am

The three busiest ports in the management of the three busiest ports in the outport of Walkerville entered 36 ag.; automobiles under 60-day touring an increase of 52.204 over 19 656 854 cars for periods up to 48 busies of 67.779 automobiles under 60-day touring periods an increase of 40.890; Fort Eric, and 659.433 cars for periods up to 48 busies and 659.433 cars for periods up to 48 busies and 659.433 cars for periods up to 48 busies and 659.433 cars for periods up to 48 busies and 659.433 cars for periods up to 48 busies and 659.433 cars for 98 busies of 35.557; Niagara Falle current 149.892 cars under 60-day touring periods in 1935 were as follows: Sarina, total of 46.645 cars, decrease 4.191, ager layer 41.140 cars, increase 3.310; 1 but 8875 cars decrease 3.310; 1 but 8.875 cars decr

### Orienze Eigenes

In the province of Quebec the outp cores of the province of th

### PACIFIC HIGHWAY LEADS

Pacific Highway was the busiest point of the first partial Columbia with a total 18 608 automobiles entered under 60 have mits. This shows an increase of 70 bughts entered the second largest 44.181 cars, increase 2.029. Other impacts

in the province were: Waneta 8,155. dary Bay 4.800, increase 64.

an increase of 3,489 Richmond Road 1 7.332 cars, increase 822; Edmundston s increase 217; St. Leonard 5.728, in-395; Andover 4.153, increase 526; St.

1 last year, an increase over 1935 of y: d through Northgate for periods up to m lays, an increase of 530, and 1,607 cars " e entered through North Portal, an inr a of 77. In Alberta, Carway was the entered under 60-day permits, a decrease 7. while at Coutts 1.827 cars were en-. an increase of 469 Through Nova entered at Yarmouth, an increase of

### IMPORTS DURING 1936

. ed at \$635,190 844 as against \$550 314.-'al was \$1 008 479,479. The amount from

\$118.670 227, Germany \$11 188 646 against \$9,769 159. Argentina \$10 787.360 against \$3 25 791 Straits Settlements \$9 . . Let the State of t

Australia \$8,871,119 (\$7.395.885), British Guiana \$5,125,210 (\$4,511.120), Jamaica \$1.897 824 (\$4 473 999), New Zealand \$4.574.-424). Hong Kong \$701 979 (\$1 160 180) 887). Irish Free State \$57.081 (\$82.523) Palestine \$46 610 (\$90 214)

.\$6 630,771). Belgium \$6 137 830 (\$4 678 ands \$4 463 685 (\$4 547 477), Colombia

\$1.716.601 (\$1.672.671). Italy \$1.184.105

\$706 (66) Brazil \$874 613 (\$996 339) Nor-

# EXPORT CLEARANCES OF WHEAT

Overseas export clearances of wheat for the week ending February 12 amounted to 1,470.724 bushels compared with 3,598.277 in the same week last year, while imports into the United States for consumption and milling in bond for re-export totalled 370.000 bushels compared with 837.000. Clearances for the week follow, with 1985, figures in brackets: Vanouver-New Westminster 355-417 (2.034.134) hushels, Saint John 544.187 (719.1781). United States ports 267.000; Hallins 24.000 (56.765), Montreal 120

Clearances from August 1 to February 12 amounted to 98.803.41 bushels compared with 79.728,548 in the same period of the Freezines crop year, while imports into the United States were 31.884.237 bushels compared with 29.816.486 Overreas clearances follows by ports: Montreal 28.882.306 (222-640.122) bushels, Vancouver-New Westman, 10.122 bushels, Vancouver-New Westman

# IMPORT AND EXPORT OF

December imports of freeh Iruit were valued at \$1.219.315 against \$1 986.388 in December, 1935. The United States supplied to the value of \$870.994, Japan \$219.032 Jamaics \$15.180 and Italy \$26.963, Fresh bananas were valued at \$78.796, coming in the United States and Jamaics examberries were worth \$34.189 from the United States. Grapefruit imports were worth \$28.020, largely from the United States. Provided States and States and States and Italy. Oranges, mandarines and tangenies were valued at \$848.339.

of which the United States supp ed \$74, 356, Japan \$219,032 and Jamaica \$30.

at \$898 330 compared with \$1.5(4.7). high the United Kingdom took \$82. Fresh apples amounted to 229.3(1) worth \$893,572 compared with 3853.3(2) \$1.525,370.

### OUTPUT OF MAPLE PRODUCTS I'P

Canada's output of maple producting shighty exceeded that of 1935. Expressing the received that of 1935 is a significant of the production of sugar, last year's production led approximately 29,500,000, vs. \$3,700,000. as against 28,000,000 valued at \$3,500,000 produced in 16.5 maple syrup output decreased, 20,000 graph of the production of 1935, while the sugar showed an increase from 6,500,000 production 1936, uprovince was the heaviest producer of the products, yielding should 75 per center of the products, yielding should 75 per center of the products of the produc

Exports of maple products during as fiscal year amounted to the equi of 108 509 pounds of sugar, the gree of which went to the United States. Determine the first six months of this fiscal year equivalent of 3.554.658 pounds of exported as compared with 3.199.

### BACON AND HAM EXPORTS

Canada's exports of bacon and the December was valued at \$2.838,647 c unear with \$1,184,260 a year ago. The taken at the ports of meats during December w \$397, more than double that of a year age.

### PRODUCTION OF FELDSPAR

Canadian producers shipped 18.918 or of fedspar during the first eleven mon 1936 compared with 16.540 in the same; of 1935. Output during November to 1820 tons compared with 2.245 in Output during and 3.165 in November, 1935

### NEWS AND COMMENT

Mos. Jaw, Sask.: On January 30, 1937.

n' of the Customs-Exerce staff of this in the office of John McAllister.

'ee' t to witness the pre-entation on the anglor lamp to Miss F. M. Rich.

2. 'to occasion of her approaching man 2. 'liss Richards was on the staff for yours

Ilvs 298, OST.: At the annual meeting it uitton Branch of the Dominion and Excise Officers' Association held to members extended a welcome of the Ballentine who several months ago, the Collector at this port. The one officers were elected for 1937: Fredense, President; A. Quinny, Vice-President; A. Quinny, Vice-President; A. Quinny, Vice-President; A. Guinny, Vice-Presi

7 : Business transacted at the expostal branches. Toronto, during the of January, 1997, exceeded that I ary last year by a good margin. To be respective months were as followed transportations and the second state of the secon

To aeroplanes reported through the Leaoms Air Harbour during January;
I States planes and 6 Canadian Eight
were carried. This compares with
handled in January last year, carrytal of 10 passengers.

M TRAMI: Both the express and postal or es. Montreal, were busier at all points it at than in January 1936, as the figures covering the respective chow: express hanch—collection of the control of the c

erease \$7.521; parcels received 23.500 (21,-137), increase 2.363, parcels cleared 22,972 (20.528), increase 2.444; entries 1.752 (1,707), increase 45

Passengers, inward and outward, at the Customs Air Harbour, St. Hubert, Quebec, during the month of January, 1937, numbered 91 compared with 54 carried during January, 1936. Other totals covering business transacted at St. Hubert during the respective months were:

Aeroplanes inward 20 (16), outward 20 (18); passengers inward 34 (16), outward 57 (18); pieces of baseage examined inward 42 (18), outward 77 (46); bags of mail inward 42 (38), weight 5.225 pounds 12.26, weight 1.888 pounds 103, weight 1.882 pounds), outward 151, weight 1.888 pounds (103, weight 1.882 pounds); express parcel inward 8 (81, outward 8 (nll); value of importations 4805 (8333) tourist permits issued 1 (nll); flights encelled owing to weather conditions inward 8 (11), outward 9 (12)

were: automobiles inwards 50 547 (41 870

merease 6.677; outwards 51.210; 140.878; increase 6.677; outwards 51.210; 140.878; increase 10.332; United States cars inwards 31.844 (26.152), increase 5.692; outwards 32.517 (26.175), increase 5.692; Outwards 32.517 (26.175), increase 5.990; Outwards 18.693; (14.703), increase 2.990; Outwards 2.065; (19.22), increase 143, Passengers inwards 18.709 (180.200), increase 16.890, outwards 193.156; (178.622); increase 14.534.

S'ety-day touring permits issued in January numbered 1047, a drop of 171 compared with the same month last year. Traveller's vehicle permits numbered 255 an increase of 149 while permits issued for Canadian cars nutwards totalled 9046 a gain of 5041. United States cars entered for periods of 48 hours or less totalled 29518 an increase of 3419.

### **OUESTION BOX AND LETTER BAG**

REGARDING QUESTION BOX AND LETTER BAG

At the request of many officers it has been decided to renew the Question Box and Letter Bag Department of the Rexiew. Officers submitting letters should take care that they do unt pertain to any personal matter, such as that of salary or classification. All letters whould be of general interest to the critice. Letters and questions received will be dealt with, and an effort made to provide the required information. In the past, this department of the Rexiew was found to be of department of the Rexiew was found to be of department of the Rexiew was found to be of department of the Rexiew was found to be of department of the Rexiew was found to be of communical English (Partment of the Rexiew).

### LIKES THE NEW TABLE

A. B. Stroud, Computing Clerk at Moose Jaw, Saskatchewan, writes:—

As a Customs officer of twenty-five years service, I wish to congratulate the Department on the clarity and general improvements embodied in the August, 1936, edition of the Customs Taruff. The adoption of the left side pages for taruff items, and reserving the right pages for notations and references to subsequent regulations, and the inclusion of exceptle from various trade agreements immediately under the item concerned, are worthy of special commendation.

Referring to the above paragraph, I offer a suggestion for consideration to be embodied in subsequent editions of the tariff.

Occasionally the tariff item is divided. The first part, printed in usual type; the trade agreement reference being in italies, for example, see Items 529, 567-A and 597-A.

Where space does not permit the completion of a tariff description on one page and the break occurs as above stated, I would suggest the notation "over" or "see next page" be inserted to show a continuation.

At present it is a simple matter to apply the wrong interpretation to goods entering under the Canada-United States Trade Agree ment, especially may this be so then problem is applied to an outport many from the chief port and out of reach form authority.

Having computed entries from out oppreventive stations, which at one time stationer the jurisdiction of this figure on speak from experience regarding to Tanad its interpretation.

I might add the greatly enlarged it as gratifying; fuller descriptions and defi at added from time to time would be for value to many officers.

### A WORD FROM B C

E. O. Gaube, Collector of Custor Excise at Penticton, B.C., writes:—

The anomalies in the spacing of form by Special (book form), used in account a small collections, have no doubt occur a small efficers who have occasion to use this Injustice is landed out to the "Duty Paule" dollar column, while the "Cu Duty" dollar column colors more than on the space of the former. Yet the "Duty value" column must carry the larger means the space of the former.

Then why not a "centa" column is "value for Duity"? Why should there be at difference between the spaces allowed in "Receiving" and "Delivery" numbers? I aumbers are usually made up of the auquatity of figures. The "Excise Tax" of a column is larger than the "Sales Tax" of a column, yet carries the smaller amounts of the two columns.

I've seen these peculiarities often. Perlait is my sixteen years of Customs-E training that is making me meticulous, or haps the observance of an old axiom that oft repeated to me by a belowed seatener: "What is worth doing at teacher: "What is worth doing at teacher: "What is worth doing at the worth doing well." Whatever the may be, may we hope for a fairer distriction of spaces in this Departmental for future—or is the printer's "set up" permanent a nature that this is impossible.

just a word of commendation for the in... It is interesting and helpful, ertainly should serve as a splendid in for the dissemination of useful and ting information, and for drawing together in a bond of common eco-proper, the far-fung units of our Depart-

too's Note.—The suggestions of Mr Gaube in drawn to the attention of the officers conat headquarters. The Editor hopes that full age will be taken of the Letter Bag and Quirdepartment of the Riview! These questions have been received, and the Editor invites answers from officers. It will be interesting to see how the various memoranda issued by the Department are studied.

- (1) What is a baby chick? How old might they be and still permitted entry under Tariff Item "Baby Chicks n.o.p."?
- (2) Would a Canadisn who owns a valle violin which he wishes to have repaired by a specialist in the United States, be permitted to export it and file Form E 23, so that only duty and taxes would be paid on the value of the repairs?

# JUST AMONG OURSELVES

### FEBRUARY-MARCH

### ADDIT

Vors Somme

H. JON M D. Skerry, Customs Excuse Clerk

### QUEBE

MI: G. Dufreane, Customs Excuse Clerk
W. P. Brideaux, Collector of Customs and
Lamited Service (Registar of Shipping)
M. G. W. Boivin, Customs Excuse Clerk
MENTRALL: J. A. E. Gratton, Customs Truckman,
L. M. Guenette, Office Boy; S. Rennek, Office

i yy: Richard Roy, Customs Truckman; J. A. H. A.
i pior, Customs Truckman

san Marcelle Dion, Stenographer Grade 1

) cooks (Hereford Road). J. R. E. Charest

PERAWA (Perth): A. W. Come, Customs Excise Laminer.

t us oms Excise Enforcement Officer.

M. E. O'Connor, Office Appliance Ope

SARRITURE AN

M see Ive K H. Richardson, Stenographer,

### BERTISH COLUMBIA

VER WESTMINSTER (Boundary Bay) W. V Fenton Customs Excise Exam

New Westminster (Parish Highway) A M Roberts Customs Excise

Vancouven B. L. Gerrard, Customs Guard, Jas. M. Wallan Customs Truckman

M. M. Lavoie, Office Appliance Operator, Grade 2

. . . .

Orrawa: Louis Green Excise Tax Auditor

In week whom

Wissirm C. M Carter, Sten grapher, Grade 1

Va. Same.

Harris Thre Stokes Customs Excise Cashier

Queme Gabrielle Chasse, Stenographer, Grade 2

Hammron A. W. Denns, Customs Excise Clork

Tomonto (West Toronto). John McLeod, Customs

cise Examiner (Services terminated)

VANCOUSER: J. E. Cook Customs Excise Clerk

SAINT JOHN: E. W. Corbett, from Customs Excise

MONTHEAL: C. J. R. Phelan, from Clerk, Grado 1,

Queenc. Edmond Robitaille, from Clerk, reade ;

SAINT JOHNS: C. J. P. H. BOURAMS, from stem. Excise Examiner to Computing Clerk; 18th.
Desforges, from Cushier and Computing Desforges, from Cushier and Computing Senior Customs Excise Clerk; J. A. G. P. ater-Con Control Con

LONDON: G H Ward, from Customs Excess Exces

Toronyo: J C MacKay, from Amadant C .... Appraiser to Customs Appraiser (Divisio

WINNIPRO, C. H Kelly, from Customs Excu Pre J. C. McCorquisinle, from Customs Excise

Calcany Donald Fraser, from Cashier an | puting Clerk to Senior Customs Excise Cle

J. E. Conway, from Clerk, Grade 3, to Clerk + se Grade 4; F. J Slater, from Head Clerk to Reas

MONTREAL: F. A. Doughty, from Excess Tax A 1 or

J D C. Mahaffy, from Customs Reviewing App. Grade 1, Administrativo, to Investigator Values, Investigation-Values, Chicago

### NEW BRUNSWICK

Leander Vienneau, from Customs Excise Clerk

G. S Richards, from Customs Excise Exan.

# COMPARATIVE STATEMENT OF CUSTOMS AND ENCISE REVENUE RECEIVED DURING THE MONTH OF FEBRUARY, 1936 AND 1937 [normate Tr. 2 40 6,960,962 22 O CHIMA PATES 6.097.084 02 1 842,180 65 Es tax I care Ex 142 DUTIES F v. m. directions loss Helands 83, 144, 48 [ - us Demas 103 505,965 14 | 136,701,313 2,942 031,60 | 2,999 392 81 Ex ore 1. Ten least Dr. . . . . S NEBY COLUMNS Net Totale COMPARATIVE STATEMENT OF INCOME TAX REVENUE RECEIVED DURING THE MONTH OF FEBRUARY, 1936, AND FEBRUARY, 1937. February 1936 | February 1937 | 2,435,865,83 Net Collections. Net Collections ....

COMPARATION SIXUMENT PROPERTY BY THE CUSTOMS SIXUISTICAL BRONCH OF CAVADIAN FOREIGN TRADE DURING THE MONTH OF FEBRUARY, AND THE SERVEY MONTH OF FEBRUARY, AND THE SERVEY MONTHS ENDED PEBRUARY, 186 AND 1971.

	_			
	February	, 1936	1 man	
	Quantity	Lalue	Q antity	Value
Total Exports (Canadian Produce)		02,073,641		71,791 596
Total Exports (Foreign Produce)		724 057		899 73
A control of the second of the	14,241,109 mpn tne state	11,946,435 1 429,595	20 × 31 20 × 3 20 × 3 7 × 3 1 × 5 1	6 (22° nor 1 897 (4 2 15°) (2 2 1 8 80 3 273 60 107 (1 2 885 (1) 2 880 (1) 8 901 (2)
Automornia and parts Copper, partially manufact and Nickel, unmanufactured	2 2 3	1 87 146 2 67 146 3 11 5 587	265-250	1 911 852 2 881 150 4 200 679
Imports entered for consumption—F	ree	04.7+085		J1 029 548
Total Contract of the Party of		21 5 5 .		
Total imports entered for consumption.	-	41 597,398		18 7,5 (8)
	Eleven mo	nths ended	Eleven mon February	ths : 10.
	, 4/200 5 .		Quantity	
Total Exports (Canadian Produce)		3 184 144		102 555 377
Total Exports (Foreign Produce)		12 105 .5.		12 (30 852
When it	from the second	230 5554 280	229 247 411 1 38 3889 2 48 822 2 48 82 2 7 5 71 18 152 55 87 86 044 3 77 1 886	29.7.1.30 Str 31.403.7 v 25.8 N × N 17.20 TZ 20.17 Str 20.7 S
1 to be tracted to the second of the second		27 1 304 ( 30		
Total imports entered for consumption		5, 6,7 (0)		1225 1 0 7 13

GOLD HELD UNDER EARMARK AT THE BANK OF CANADA:

#### SEATEMENT OF EXPORTS (CAMADIAN PRODUCE) FROM GAMADA

BRITIE AND FORGER COUNTRY RIP OF FORE, T CITE AND TECTES IN COURS IN COURS IN SUBSTAUTIAL MANDITIES (000 CHITTED)

AL EXPORTS	1926	1,262,158	1,228,349	1,563,710	1,120,258	1931 799,743	1932	1935	1934	1935 756,626	1936 849,030
DUBLITURAL and V DAT the	960-,059 190,975 276,675 97,476 74,735 67,436	574,994 167,.92 284,180 80,639 74,285 70,828	555,111 169,345 284,543 90,840 62,754 69,066	64.901; 12.977 26.962 111.978 11.977 4.972	584,636 1,3,19 289,567 154,19 79,595 80,137	292,280 8,715 232,604 95,652 36,321 58,23	204,398 62,799 175,470 92,760 17,463 43,142	303,370 54,533 120,837 96,337 17,377 35,390	205,805 7:,151 14.,142 166,75 26,641 46,840	226,255 80,048 100,933 101,345 40,766	242,552 1=,=2 16,552 21,47
	. 8 :			4							
►UNITHE KIND XOM	\$508,238	446,873	410,691	4 19, 730	281,746	219,246	174,044	164,361	388,583	290,885	3 2,.5"
v Iri.h free Japa	4,709	6,057	4,326	4,145	2,713	2,764	2,661	2,247	3,515	4,121	. · · · · · · · · · · · · · · · · · · ·
BRITTLH IN .L.	7,421	9,995	11,043	11,858	9,116	6,957	3,048	2,415	3,743	4,118	3,25
ALL HTEU:	15,411	18,966	14,189	11,470	16,323	6,789	5,386	7,313	12,139	18,081	1 , n , 2
NE ZEALAIO	16,562	13,559	11,56	1",358	19,166	14,688	3,724	3,609	6,480	7,343	ì , .
P. LOIUM	22,803	-1,341	80,713	2',501	21,695	11,968	14,036	14,491	12,533	11,780	1,
CHIDLA	24,475	13,517	15,452	2.,243	16,528	9,128	5,906	7,663	,396	4,401	1,00
CZMOHOSLOVAKIA	138	407	1,480	1,704	499	258	178	2.18	78	39	81
HOYPT	. 1,540	1,404	1,798	2,046	1,089	100	178	~186	2.80	898	42,
✓ FILINGE	13,952	15,820	9,946	6,131	lu,507	1, 286	17,354	12,700	11,907	0,843	7,54
✓ GARRANY	30,734	54,4.1	43,844	4. ,719	05,344	12,942	10,405	8,057	10,588	4,474	, , , ,
✓ ITALY	12,789	28,615	18,743	1. ,025	1.,387	14,052	4,265	4,126	3,543	3,631	12.550
y \$A∂AR	34,695	29,949	32,968	4:,100	51,476	1:,959	10,556	10,387	10,803	10,9.6	24,101.4
NEW CARDS	23,477	36,374	35,538	44,367	17,944	10,476	15,502	16,458	19,605	10, 72	5,445
STITZERLAND	1,819	1 894	400	/ hos	1,197	262	200	80.0	276	6.00	965
/ UNITED STATES	474,987	466,423	478,145	499,613	515,050	. 540,661	237,770	197,425	220,073	304,721	36 ,30
total 16 COURT (IE.)	\$1,192,942	1,126,017	1,107,149	1,211,034	984,697	694,071	529,881	471,736	610,491	~91,487	77' 13'8
कृष्ण अस्ति सम्ब	128,414	124,141	121,200	152,625	135,561	105,742	70,151	56,326	55,463	65,199	71, /31
BRIZLSE .M ISS	\$598,568	540,438	499,266	556,107	373,571	292,864	220,360	222,119	323,006	356,19.	39.,311
POR ION CHUR. I	716,78		729,383		740,687	506,879	379,972	305,945	326,946	395,427	447,719



### 1. .. . 7. P' C . MED D. . F' . CO TO' . TON.

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11.	1	22	13	44	25	1	11	10	82	22	65
v.f., 1 L.	-5,409	4,395	4,5	5, 75	5, 60	3,782	2,484	1,821	2,841	3,105	3,213
a" L.d.f.	.135	306		,10	495	300	309	603	1,577	1,242	1,0.3
t, and to	435	633	1,	1,27	660	374	318	362	1,056	921	1,601
n 10	279	1,602	1,. 1	1,6	1,432	1,250	725	530	513	469	862
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; b	444	398	7 3	89	1,891	1, 34	., 40	692	451	49	- 1
י אטעי.	24	2		9	34	1	195	269	594	941	7 _;
	9, 102	13,8.4	1, 37	1.,514	1),478	7,340	4, 110	1,993	2,009	1,514	1, 17
r ;	1, 51	5,101	4,02	5,018	4,945	٥, ٨٥	1,360	1,177	1,584	1,004	1, ,
c ' 1				1,748	3,208	2,140	1,391	1,096	775	707	400
I. T.Y	917	1,.70	3,70	8,873	",193	:,794	3,2	2,00	565	824	
FAL	€,1%	7,649	8,13				2,119	1, '86	1,900	1,008	1, 205
1. 7.01.3	1, 163	.,463	2,5	5,009	0,938	,000	1 37 10	-,			
	3,978	7,811	6,3	5,376	4.00	3,841	1,701	1,079	994	682	*14
LAIR SA	79,135	.0,920	69,43	81,690	71,998	48,341	30, 144	38,478	28,554	30,562	31,051
man v. J. Januaras a	1:3,4:0	100,451	185,60	804,683	180,304	129,10	85,039	6,040	79,158	80,497	87,313
Tord - le 'ountries			,3-9	1,816	2,937	1,50	850	575	1,224	1,501	3,501
Clar. A. M.	1,.10	1,100	10.1	.,020							
t in roup	. 1'4,762	183,584	1 3,396	. 0,439	1/5,241	130, '1"		61,415	79,572	81,798	89,914
								465, ك	40,825	4.1,052	17,953
		78,611	17,930	86,791	74,857	53,770	34,876	20,440			
emilia de lavi	. 76,798	M 011	8,00								
									W. 010	39,746	1.,861
			1.0	201 10	110,56%	70,947	49,001	32,750	30,547	C2 8 00	-
; IM Z ' I	137,97	104,07	1.9, -06	121,548	Trofins						
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1-12 : . I wan? . I'd gintle a 1 & court ; 1 11 17 17 1

DECOMPANY ... JAHAN F 3 RM . I'M . IND 1. JAH ON DI LESS

1926 to 1936

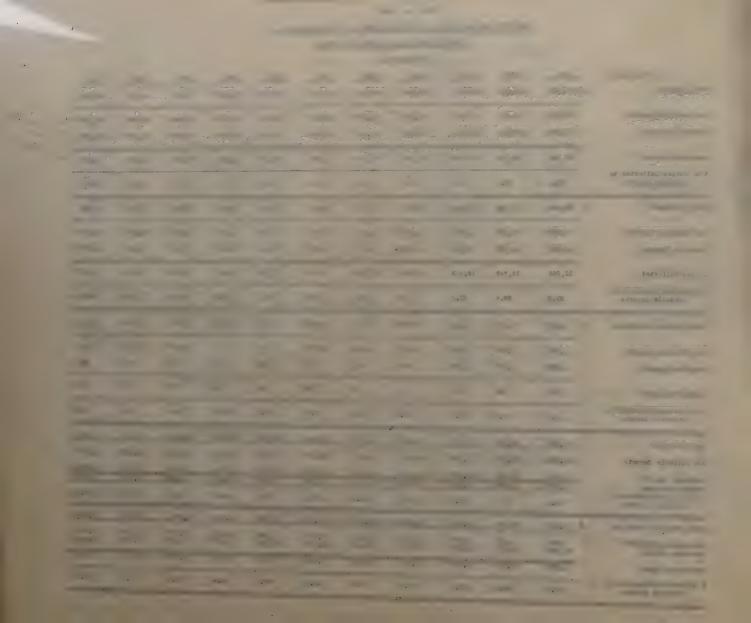
### COM and A COM A BOOK A BOOK A BOOK A COUNTRY S.

### PIRES, PER L and C.A. A UCTS

(OOL CHITT D)

08	Charles .			(OOL CHINT	2)						
FLO L YLAR	1926	1927	- 10	19 3	1930	1931	1932	1933	1934	1935	1936
OTAL INPORTS	\$ 386,762	165,884	1= ,996	206,439	180,241	130,717	83,879	-1,	79,37%	81,79-	-9,814
to Publish Normania	67,318	V 50 AM		E. 08.	64,137	42,954	31,518	26,176	43,454 /	45, 109 "	51,239
on Dutinble Imports			,831	70,374		37,763	52,367	33,039	35,918 -	30,79 /	30,575
mtiable Imports	337,444	/ 127,111	. ,165	150,365	181,104	37,700	30,00				
inties Sollested .	27,196	30,836	,385	3.,3 5	., 2. "	.4,491	18,827	11,134	11,021	1.,705	11,890 ×
of Detins Collected to	23,2	v <b>23,</b> 8	25.9	24.5	25.0	27.4	36.0	J3.7	31.4	31.8	30.9
MIN'ED EDIODOR	4 . 10,164	. 72,752	-,464	77,023	68,845	49,307	JU, 1250	.5,.81	35,123	36,538	40,595
. D. Adab Sa. Tananda	9,805	10,167	.1,721	15,576 7	15,819	·, 15.	,,918	6,90)	12,998	12,619	15,210
outialis Emports	60, 'al		59,743	61,4457	15,024	41,005	34,632	18,691	22,125	23,919	25,385
Duties Collected	12,066	18,749	2,000	18,455	1.,194	8,16.0	7,714	,,562	0,418	7, 01	7,160
f of Duties Collected to 1.	20.0	2 20,4	30.2	, 20.8	20.3	8° .8	31.3	29.8	29.0	29.5	29.
yrida bairi i countalas	\$ c,628	5, -59	6,466	7,770	6,613	4,563	3,708	1, ton-6	5,701	5,514	7,38
				0.438	6,824	4,.792	3,006	2,776	5,477	5,262	7,0
ion Dutiable Imperts	1,306		2,140	7,410	389	271	122	108	224	252	2
otisble imorts	· , 322	4,754	4,326				44	39	68	88	
Outles Collected	424	157	371	. 76	79	6	-				
of Buties Collected to	8,0	0.4	8.6		. 80*4	22.9	35.7	35.5	15.9	34,9	3
V	, 106		10 173	B1,890	71,998	48,245	30,944	22,479	28,554	3,562	32,0
MITED STATE	\$ 79,015		69,431		39,313	25,547	18,367	16,129	42, 498	23,978	25,1
ion Dutiable Imports	51,765		41,618		33,685	32,69B	12,577	6,350	6,262	6,584	6,9
intiable Imports	b, '4	,0,. 1	8,162	9,913	9,40	7,749	5,054	2,540	2,498	2,575	2,6
Outice Collected	7, 03		29.3		30.2	34.1	40,2	40.0	39,4	39.1	31
spins morts	١9.				36,367	2 8,732	18,637	10.271	9,994	9,184	9,
THE FOR-IGN CAUNCILLS	\$ tl65		39,645		5,381	3,963	3,621	3,371	2,687	5,150	3,5
Mon Jutiable Imports	25,48	4, "	4,563		33, 46	34,7319	1 ,056	7,900	7,307		2,0
Duties Collected	6,90.		9,237	9,545	9,0#4	7,484	6,715	2,393	2,638	2,741	
of Justice Collected to			27.6	, 27.1	7.5	30.3	40.0	37.9	36.1	33,8	3

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### IMPORT 31 .3 IN C. C. . MASUR TION, I. : M. I. J'LLC. . 3 2.430N

# 1936 to 1936

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#### Francis, origination for the following

FISCAL YEARS	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
TOTAL INCORES	\$ 184,768	183,584	180,996	2 10,459	185,241	130,717	∞,879	61,215	79,372	81,798	89,814
Cotton and its rodunts	\$ 6.,475	54,149	20,35	6. , 394	54, 165	J5,174	25,94	19,845	25,610	35,514	33,572
Flag, non- and Jute	16,887	14,256	15, 134	1 ,743	14,717	10,561	7.701	5,845	7,296	7,811	8,432
Sil and its arrivets	25,741	1.,307	19,96	1,514	7, 367	11,585	10,504	7,820	7, 3	€, 15	8,066
fool and its amounts	46. 336	2, 76	411,8	54,428	46,344	30,638	19,598	14,-15	21,921	20, 01	24,461
Artificial Bilk an its " otucts	5,159	6,302	7,84	11,876	13,419	11,531	5,045	2,447	3, 203	2,141	1,945
Other fibres and their mo ucts	11,459	9,71,	100	3,796	6,762	4,720	0,654	5,792	3,787	2,981	4,382
Mixed Textile Ir sucts	17,204	18,505	19,56	31,687	空,867	16,076	11,065	7,140	7,171	8,134	8,964
TOTAL NOW SUPPABLE DECRETS	\$ 67,318	36,475	59,801	70,074	64,137	42,954	31,511	28,176	43,454	46,570	51,259
					W N. 1	14 000	9,349	9.489	16.558	30,715	20,033
Cotton and \$53 projects	\$ 32,497	15,744	28,14	.7,085	25, 143	14,907	3,178	3,152	5,516	5,859	6, 38
Flax, homp and jute	4,750	7,895	7, 77	8,351	7,188	4,783	6,580	4,557	4,016	3,941	0,192
Silk .ni its projucts	3,703	4,299	1 200	6,"10	5,549	6,815	5,168	4,591	9,764	7,816	11,227
fool was, ite wets	9,955	10,570	. ,	.3,425	10,704	7,499	0,100	4,011	3,700	-22	_ :
Artificial Mil. and its moducts			1 )6	9,854	6,170	4,563	3,559	3,706	3,686	3,438	4,263
Other fitres and their products Mixed Textile Products	11, '03 5,109	9,439 5,586	1,000	5, 46	6,492	4,785	3,377	2,3/4	3,314	3,817	4,848
		127,111	120,10	1. , 365	121,104	87,763	52,368	.3,039	35,918	04, 789	38,575
TOTAL OFFIABLE INFORES	\$ 117,444	15",111	120.,100	100,000	202,203	07,100				- 1"	
	A 600	20 400	30,12	31,209	2, 322	20,268	10,993	10,356	12,052	12,799	15, 39
Cotton and its : ro.uets	\$ 29,978	30,405		7,192	7,529	6,178	4,495	2,693	1,780	1,952	0,184
7lax, remn and jute	1", 137	11,361	11,4	1,331	1 ,418	12, 70	6,384	.,,977	2,969	2,974	2, 4
Silk now its immucts	41,858	35,778 40, x 6	,	4., .)?	35, 140	20,179	14,430	9,704	17,157	12,485	13,254
fool and its romets	36,391		7.	11,476	15,419	11,521	5,045	2,447	3,003	2,119	1,410
Artificial Silk and its projects	5, 159	6,509	12	4	-3.	157	90	86	101	143	119
Other fibres and teir worsets Mixed Textile I wasts	156 12,095	12,979	14, -9	1,841	1-,188	11,431	7,988	4,756	5,857	4,517	4,716
TOTAL JUI ELS COLLEGIAN	\$ 27,196	30,236	30,363	1,989	30,237	.4,401	18,827	11,134	11,621	11,705	11,89)
				0,934	6,538	5,104	4,526	2,994	3,219	3,337	3,481
Cotton and its covinets	\$ 7,103	7,404	1, 1	1,537	1,009	1,489	1,160	726	500	566	518
Flox, hen; in: juko	1,407	1,438	1, 7	6,582	5,041	3,867	2,355	1,112	1,029	1, .1	8×7
Silv and it a so ucts	6,126	7,200	9, 3	9,779	8,7-9	7, 100	5,980	3,707	4,280	4,516	4,661
hool and its mucts	8,436	9,464	1,".6	u, H62	3,440	3,660	2,721	1,226	1,440	995	944
artificial wilk and its wounds	971	1,3:19	76	97	1 16	32	35	20	23	30	24
Other fibres an a rir projects	34	15	, 208	4,307	4,057	3,079	2,259	1,348	1,1.40	1,229	1, 274
Mixed Textile Partiets	3,089	3,311	1	4,000	100	-					



## DECRE T FOR AN IS SCHOOLS

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FI KAL YEAR	1926	1927	1938	19.	1950	1931	1932	1933	1934	1935	1936
TOTAL IMPORTS	\$ 62,475	54,149	58,332	63,496	54,065	35,174	23,942	19,845	28,610	33,514	53,572
Mon Dutiable Imports	32,497	23,744	28,142	32, 465	25,045	14,907	9,949	9,489	16,558	20.715	20,033
Dutiable Imports	29,978	30,405	30,190	11, 19	19,083	٤٥, 267	13,993	10.356	12,052	12,799	13,539
Duties Collected	7,133	7,404	7,301	6, 734	6,53	5, 104	4,326	2,994	3,219	3,337	3,481
6 of duties Collected to Dutiable Im orts	2#.8	24.4	24.2	.8	32,5	25.2	30.9	28.9	26.7	26.1	25.9
UNITED KINGBOM	\$ 16,129	15, 134	13,796	L , 33.7	11,844	8,419	6,391	6,211	8,374	10,246	10,795
Non Dutiable Imports	845	735	647	965	776	632	598	886	2,44.	2,170	2,222
Dutiable Imports	15,284	14,30)	12,15	` , t•	12,066	7,787	5, 793	5,325	6,950	8,376	8,567
Duties Collected	2,861	2 753	4,458	,135	1,868	1,434	1,359	1,207	1,51%	1,779	1,854
% of Duties Coll cted to Dutie to Emports	18.7	17.	18.5	15.9	16.9	18.4	23.5	22.7	21.2	22.0	31.6
OTHER BRITES COUNCER'S	\$ 39	38	40	38	26	17	14	6	13	18	61
Mon Dutiable Imports		5	-	10	10	3	4	-	2	10	5.5
Dutiacle imports	39	53	42	28	18	14	10	6	11	8	_
Duties Collected	11	13	11	7	5	4	3	8	4	3	5
% of Outles Colrected to Outlebe amounts	27.5	1.4	86.9	5.1	5.8	29.7	54.0	32.6	51.7	9.0	27.0
UNITS SESTEM	\$ 46,699	3 , 181	2 , 5 \$	,267	W., al4	23,580	14,706	1:,387	17,538	20,115	19,980
Non Jutiable Im orts	31,319	21,390	27,494	.076	24,21	14,271	١,151	3,383	14,536	17,583	16,998
Dutiable In orts	11,980	1.,5%	,103	,191	14,396	3,179	్కు హె.పే	5,054	3, 102	2,8.	0,986
Duties Collected	3,570	,760	,6	,98-	- ×30	2,768	2,107	1,155	1,379	1,364	.,031
% of Juties Colinated to Dutiable amports	39.8	>.9		36,2	24.4	54 . 4	38.3	37.8	35.9	35.5	34.5
ONE PART OF WAR	\$ 2,708	,431	್ಕುಚ ಸ	3,372	3,579	F. 35H	2,831	8,241	2, 685	,835	:,730
Mon .nitiable Imports	33	7	1	54	39	1	196	770	596	952	755
Dutiable Inverts	2,675	, 4 h	1,00	5, 538	1,540	3, 157	2,635	1,971	2,089	1,883	1,975
Duties collected	6.4	<sub>3</sub> 8	١,	8 19	8ú.	1993	837	. 30	624	551	. 93
of Auties delicted to	25.7	26.6	26 gH	34.3	24.4	6,8	.1.8	12.0	.9.9	29	6, 8

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COMPUSITION - YEAR PARTIE DECKE

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FISCAL YA GO,		1926	1,27	1.0	1929	1930	1931	1952	1933	1934	1935	1956
TOTAL		32,497	23,744	24,.12	34,085	20,343	14,907	9,949	9,489	16,558	20,715	80,083
Raw Cotton, linters and pulp pounds	ŵ	89,462 135,574	20,935	25,539 146, 24	39,234 162,529	22,367 127,199	14,493 107,670	8,117 102,J12	7,722 102,590	14,569	10,604 145,886	17,815 145,547
Mercerised, 40°s & finer pounds	8	2,580 2,732	2,436 8,783	., 36	2,048	2,002	1,981 2,535	1,387	1,216	581 483	354 461	390 485
40's & finer, for mercerising pounts		-	-	-	-	:	-	-	95 174	797	705 1,328	704
40's & finer, singles, not mercerized pounds		-	**		643 796	<b>472</b> 638	300 499	314 730	376 868	493 1,183	604 1,382	582 1,356
· Other yama pounds		53 67	141	66 84	14	40 27	17 16	14 10	9	26 19	27 19	<b>52</b> 25
Bookbinding cloth	3	255	278	197	•	-	-	-	-	-	-	es.
Seemless ootton duch, of a class or kind not made in Canada, for manufac- ture of hose pipe		1.3	187	98	130	147	105	105	29	60		
Piness composed of yaras 100's & fine	9.F		-	-	•	-	-	•	7	85	540	425
Jabrice, manufacture of typewritter ribbons	\$		-	-		-	-		18	49	44	45
All Others		14	17	16	1.6	15	11	78	19	32	39	40
UNITED REPORTED	4	945	7:55	647	966	776	630	598	886	1,424	2,170	2,288
Raw Cot on, linters and ulp	2	4	1	1.1	3	73	2.	39	9	3	59 354	300
impossized, 40°s a Finer	1	775	468	593	302	187	1.36	289	434	381	706	704
40°s & finer, for mereerising	(			•.			*	-	36	807	004	502
40's & finer, mingles, not marcerised			-	-	64.1	472	:00	31.4	376	699	- 87	22
Other years	4	1	2	8	,24	40	17	34	8 P	: 86		
Bookbinding aloth		62.	69	40	-	-	•	0 :00		~ ~	240	485
Fabrics, yarns 100's & finer	1			•	-	-	-	1 -	7	86	840	
			-	-		-	•	1 -	3.8	40	44	35
Yalrien, for typewriter ribbon All Others		4	?	2	3	4	,	2	7	84	27	30
	-				10	10	3	4		2	10	5.2
CERER BATTLAN COURSEL-3			5			10	3	5 4	-		10	52
Her Cotten, Linters and puly	1	-	5		4			0 -		-	-	-
Mercerized, 40's & finer		•		-			14,271	9,151	8,333	14,536	17,583	10,998
UNITY ) S A		\$ 31, 19	22,937	27,494	31,016	24,216				15,09	17,576	16,992
Haw Cotion, linters and 1kp		\$ 3×,425	20, 925	25,510	19,101	2,247 1,815	12,302		782 67	440		-
Mercerised, 40's & finer 60's finer, for mercerising		1,805	1,674	66	-	-	-		-		-	
Other yerns		8 194	140	157	180	147	105	105	20			-6
Bookbinding aloth den de to tok		188	187	90 15	10	9		. 9	10			
Ala others				1	84	39	1	196	270	598	953	755
OTHER FORMION COUNT (ISA)		\$ 33	7						268	594	949	(3.524)
Naw Cotton, listers and pulp		\$ 35	4	-	33	37	1	194 2		8	3	1
All Others		8 -	3	1	1	8					,	

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200	20.0	600	80	0						-	To A filmer, for randocialeg
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er.	P-1		2'		1.7		a.C.	88		65	- yearse
			-					199	873	EGE	\$ #3010 Mal' Nida.
			67	200	1.00	705	200	97	139		• 071 000 000 000 000 000 000 000 000 000
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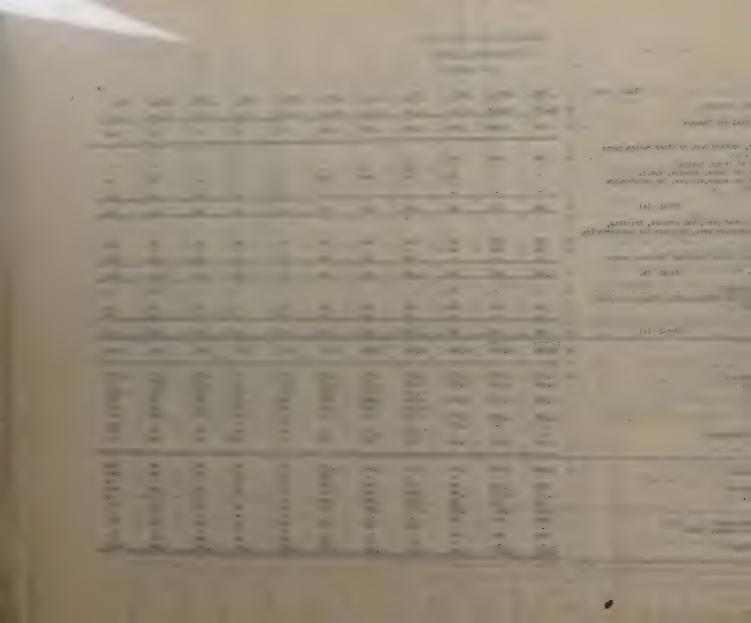
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## DUTIABL. INICHTS

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			1000	1.28	1929	1930	1931	1932	1933	1934	1935	1936
FISCAL YEAR	-	1926	1927			29,022	20,267	13,993	10,356	12,052	12,799	13,539
ML COTTON ON ITS HOUSETS	\$ 3	9,978	30,405	30,190	31,209			800	719	900	832	936
Cotton yarn, thread and Cordage	\$	1,766	1,749	1,945	1,825	1,597	1,265	800	179			
	•										_	
a)Yara, knitting, boalery yarn or other cotton yarns	2	180	200	327	-	99	w0	-	1		-	-
dyed or no.,o.p. For Manufacture of tages, brains		-	-	173	125	229	276	1.3	30	41	36	37
Rovings, yarns and ams, stackes, m.c.p. Rovings, yarns an ar s, si des, for manufacture		-		210	_	-	_	94	74	147	1.22	157
of kuitta, koods							276	107	104	186	15	194
TOTAL (a)	8	180	099	500	383	328	270	201				
and criciat, knitting,										at other	293	353
(b)Cot on sewing thread yer, and cruciet, knitting, durating and schroliery yern, in lanks for manufacturing		856	0.37	595	655	587	447	362	325	375	-	-
or a coling	9	339	274	395		336	278	190	140	161	215	229
Other Thread Roving young on as ps, including threads, b.o.p.		-		-	463	300			465	536	508	582
		1,.795	901	890	1,118	923	725	552	100			37
FOTAL (b)	Ť			179	_	_		-	76	77	38	37
(c)Mercerized 40° fifther	8	-	-	713			0.45	131	71	91	93	84
Grocent and knitting octor,		491	648	376	338 36	283 63	245	10	3	8	35	39
thread on spools					30			2.42	150	176	166	1.00
All Others	8	491	648	555	374	346	264	141				5 004
Value (e)		1 10	fi	17,484	19,362	17,413	11,543	8,301	5,997	7,477	7,715	7,924
COTTON FAN I S	8	14,049	la, 970	77, 40.0	20,000							2 700
DOLLOW EVENT 2					4,965	4,369	3,402	1,456	988	1,673	1,566	1,398
	\$	2,001	,623	2,603 1,579	1,540	1,812	. 1,463	1, 49	1,877	1,101	2,580	2,663
Not blenched, R.O.P.		1,649	1,506	1,5.0	4,774	3,971	2,739	2,583	242	43.6	494	659
Blenched, n.o.D.		9,315	3,637	7,942	2,040	5,642	967	445	273	410	494	659 1,489
Piece Dyed )		.,		-	2, 140	1,670	., 15	2,376	1,518	1,576	1,586	1,400
Yarn Dwed )		1,872	.,896	2,59	3,495	-	-	-		405	45b	
Printed		- 146		1,172	1,549	1,173	691	450	381 11e		338	
Velveteens		3,130	2,104	1,879	719	630		223	170			
Velveteens and Corduroys		1, 10,	.,									768
Other						1,506	1,066	806	563		699 665	
	*	0,583	2,430	2,272	1,473	1,000	642	605	487	575	8	
Lace ni Embroliery		-		672	731	486		37	17 333		376	
clowed.		376	1, 0	1,179	1,382	1,512	1,092		2		4	6
Socks and Stockings		1, 90	1,178	421	350	342			569	477	51.5	199
Clothing, a.o.p.		178	1,398	1,386	1,095	1,193	834	-	-	-	245	150
Blankets		1,257	300	359	40.0	445			214	183	240	-
Hankkerchiefs Sheets and fillow cases		44	-	-	.395	440	-	-	9	274	509	267
Sheets and pillor cases, plans		765	824	818	13	137	241	345	256		:,453	1,435
		3 + 3	4, -35	1,454	4, 161	4,121	, .71	1,042	2,130			
Towels, not coloured		1550	9, 0	1,00								
All Others												

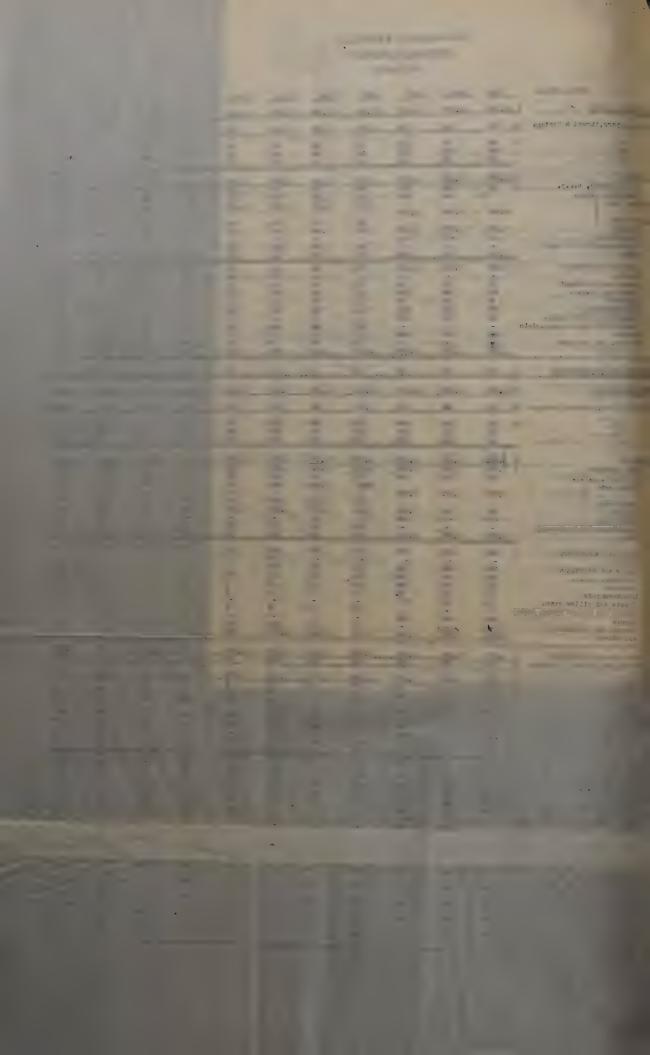


# DUTIABLE IMPORTS

## CO. ON and IT. PAR JUSTS

(000 OMITTED)

FISCAL YEARS	1928	1927	1928	1929	1930	1021	1000	• • • • •			
MILT KLIDTON	15,284	14,399	13,149	12,652	11,068	7,787	1932	1933	1934	1955	1936
cotton yarn, thread & Cordage	8 870 c	662	768	592	592	504	5,793	5,325	6,950	8,076	8,567
(a)	\$ 50	50	195	65	120	134	394	424	572	572	627
(b) (c)	698	529 83	491	487 40	437	393	312	81 325	155 595	148 397	180 432
YAPRICS	\$ 5,575	9 / 5 4	8,050	8,084			29	18	22	27	15
Not bleached, a.o.p.	\$ 743 773	623 722	757 800	856	0,061	4,568 UL?	3,653	3,339	837	5,357 901	5,438
Piece Dyed )	5,695	5,374	3,949	8,562	1,002	959 1,870	1,161	1,189	1,481	706 1,646	1,750
Yarn Dyed ) Frinted	1,138	1,008		1,077	581	83.4	247	105	855	388	395
Velveteens on corturays	468	261	721	808	1,384	1,189	1,057	980	1,077	1,184	1,106
Other	1,029	878	686	314	704 345	598 143	240 12J	81	94 <b>\$</b> 98	160	461 233
Lace and en rollery Gloves	\$ 1,388	1,800	1,168	745	692	51.8 27	269 28	205 19	861 27	466	577 26
Clothings, 2.0.p.	60 308	80 .º	318	0 30 401	50. 568	32 284	17	118	234	8 146	8 195
Plankets Kandkerchiefs	35 971	45	980	18	87 81.5	25 568	1 266	306	1 861	8	5
Sheets and it on c sos	251,	200	308	981	429	308	257	100	1,86	1.69	158
Towels	526	573	686	-	-					60	
All Stners	1988 2,400	1,000	1,035	1, 513	45 1,396	108 857	808 460	<b>197</b> 393	854 430	860 675	306 778
OPMER beliefer sockerie	\$ 39	53	42	28	18	14	10	6_	11	8	9
WILD STUD	8 1, 980	12,529	15,175	15,191	14,396	9,109	5,555	3,054	3,008	2,632	2,988
Cotton yarn, thre ad & Cordage	\$ 691	760	975	1,087	863.	605	359	256	2.50	200	246
(m)	\$ 127 595	145	298 <sup>1</sup> 590	888 600	208 474	149 -	55 835	22 134	85 155	101	14
(b)	169	268	285	159	169	136	55	90	114	90	90
PAG (IC.)	\$ 6,928	7 447 9,381	7,949	9,953	9,40	5,558	3,609	2,095	1,978	1,799	1,933
Mot bleached Blesc 1, n.o.p.	\$ 1,338	748	1,817	6,061	3,718	1,862	436	896 877	245 245	252	837
Fire syst )	2,696	3,511	8,000	1,888	1,408	975	858	436	3 800	481	854
Yara od )	695	830	1,088	871	2,209	388	185	90 49.5	408	73 361	132
Printed Velvetoens	-76	-82	3,47	402	282	17:	149	50	35	00	55
Velveteens an 1 Combinoys Other	1,092	1,850	1,181	39.	368	21	102	36	25	43	<u> </u>
Luce an . embroidery	\$ 468	431	3.3	26.2	3 65	251 53	147	2000	22	27	100
Gooks and Stockings	783	894	765 581	585 751	404	180 684	4 4 6 9	248	3.50	175	214
Clothing, n.o.p.	594 140	177	286	219	178	99 6	3 9	1 8	1 2	8	9
Hawkerchiefs Theet on pillow cases	11	16 24	32 37		13	19	- 7	8	8	8	5
Torols	238	232	295	21	-	124	119	48	35	- 66	69
Tomals, not coloured	2/30' 8,190	1,278	1,884	2,350	61	1,230	780	488	800	594	560
	\$ 2,575	3,4.4	5,834	3,338	3,040	3,35"	2,675	1,971	48	1,-53	1,375
Stink Fliction on Mr. in Sotton year, a con the salage	8 /05	307	304	60°.	154	106	07	559	737	359	553
YABR.03	\$ 685	1,009	1,480	1,335	1,347	23	979	8	15 155	7 88	5 30
Not bleached Blancad	43	36	54	56 384	58 44a	394	48 529	313	362	313	579
Pince Dynd )	524	892	971	339	398		173	72	290 9-6	67 73.	132
Yarn Dyed )	47	58	104 514	167	184	-	167	84	27	17	35
Velveteens and cortuloys	- '	8		345	237 5	181	52	42	298	204	147
Other Last and embroidery	\$ 718	673	717	459	544	528 552	249 566	176	554	844	6.89
Socks and Stockings	25	49	49	164 E119	224 249		16 105	10 72	5 51	. 8	3 64
Clothing, n.o.p.	19 13	54	278 92	115	137	108	2 198	211	346	105	120
He. therehiefs Shoots and Fillow cuses	349	<b>387</b> 18	443 11	341	-	-	44	43	40	. 91	98
Sheets and pilion same, pla Townia	in -	18	27	3	-	-	-	-	e: 5	8	
Talels, not coloured All Others	564	669	523	480						176	189
				342	2 376	6 281	236	191	54	341	404
BLIGIUM	<b>\$</b> 141							25.	341	269	201
PRANCE	1,046			-				360	432	509	481
SAINN SAINN	276				-			78	36	43	52
Betternand	scr.							486	5.27	27	. 171
	866	633	67.								



# IMPORTS OF FLAI, MANP and JUTE

( Do OMETER )

FISCAL YEAR	1926	1927	1928	1929	1930	1951	1932	1988	2004		
TOTAL IMPORTS	16,887	14,256	15,134	15,743	14,717	10,561	7,193		1934	1955	1936
Non Dutiable Imports	4,750	3,895	5,679	8,351	7,186			5,845	7,896	7,811	8,422
Dutiable Exports	12,137	11,361	11,45			4,383	3,178	3,152	5,516	5,839	6,238
Duties Collected	1,407	1,436	1,517	7,392	7,529	6,178	4,493	2,693	1,780	1,952	2, 184
f of Duties Collected to	-		A gull /	1,527	1,629	1,429	1,160	736	50	566	518
Dutiable imports	11.6	12.7	13.2	20.7	21.6	23.1	25.8	27.0	28.1	29.0	.8.3
UNITED KINGDOM	\$ 6,025										
Non Dutiable Imports		6,0)6	6,655	7,050	6,612	4,631	3,301	8,818	5,542	3,754	4,067
Dutiable Imports	1,025	853	1,400	2,436	1,760	894	649	1,328	2,816	2,905	3,210
	5,000	5,153	5,353	4,614	4,852	3,737	2,652	1,490	626	849	857
Duties Col.ected	712	773	91.	831	8.*9	714	581	3.15	170	215	209
% of .uties Collected to Dutiable Imports	14.2	15.0	15.4	18.0	16.3	19.1	21.9	22.5	27.2	25.3	24.4
OTHER BRITISH COUNTRIES	5,252	4,125	4,704	5,670	5,064	3,293	2,403	1,753	2,669	2,822	2,911
Non Dutiable Imports	53	54	701	5,547	4,915	3,196	0,373	1,730	2,583	2,782	2,861
Dutiable Imports	5,199	4,071	4,130	122	1.9	97	31	3.3	86	40	50
Duties Collect d	393	314	32	17	బ	15	5	5	13	6	8
# of Duties Collected to	- 2-2-	141	7.8	24.0	10.0	20.0	17.2	16.6	15.8	16.1	* 10.0
OR 12. 1	2 2		7-05	24.8	. 15.4	15.8	27.00	20.0	20.0	20.1	16.0
UNIO ST F S	\$ 5,076	3,316	2,75.	1,665	2,092	1,692	894	455	423	517	510
Won Sutiable Imports	3,529	1,653	1,420	345	475	293	147	83	73	123	98
Dutible Imports	1,567	1,603	1,33	1,520	1,619	1,489	747	372	350	39	412
Duties Colk cted	213	231	1-	362	461	434	246	127	116	129	155
Firm \$ of Duties Collected to Dutiable Imports	13.8	13, 9	14.	డు.8	28.7	30.3	33.0	34.1	35.8	32.8	32.5
OTHER POLETON COUNTYLES	8 554	809	red",	1,158	959	945	1,073	819	662	718	934
Non Dutiable Imports	143	335	150	23	38	26	10	*	41	- 03	, 69
Duciable Deports	391	474	757	1,135	921	925	1,363	798	618	669	865
Duties Callacted	00	1.00	196	32.7	250	266	387	200	801	23.6	400
% of Duties Collected to Dutiable Imports	18,4	25,2	26.6	87.9	26.0	20.0	20.6	82.5	38.5	32.3	31.0

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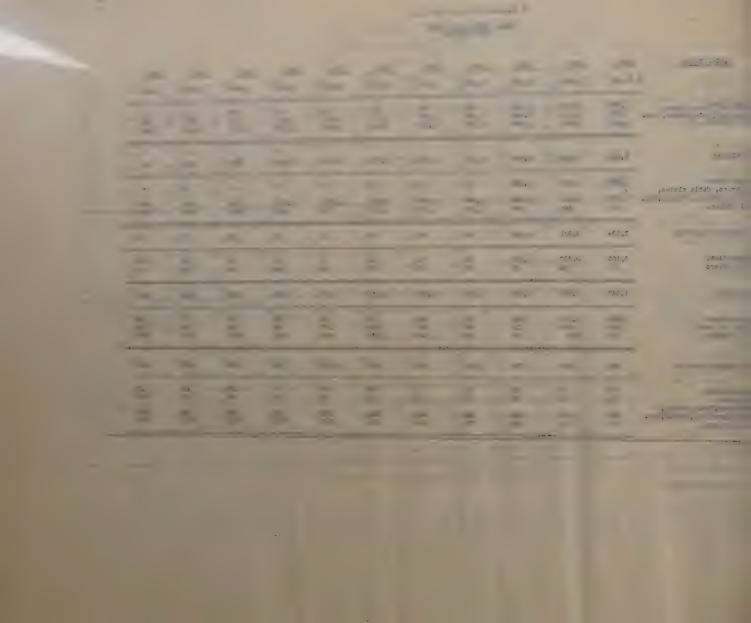
FIGGAL YMAR			1926			, 01.1000	* '						
TOTAL IMPORTS	· ·	1		19:.7	1285	1929	1950	1931	1932	1933	1934	1935	1.40
naw Flax, Hemp and Jute	Value			164,3	679	8,351	7,188	4,383	5,178	3,152	5,516	E.859	1316
	Cwt.		3,418	1,771	1,20D	401	537 71	30 5 50	166	124	144	2^2	5,8
Yerns and Threads	Value	\$		669	600	204	448	236	34	27	35	81	5,
Jute Pebrics	/alue		4,364	3,975	.,269	1,/18	2,287	1,467	1,228	221	505 3,290	781	721
	Yerds	\$	535 6,178	:02 , 46	.,749	7, 16	6,.70	3.548	2,837	2,071	2,983	.,.15	
Linen Goods	Value		-	-	,1	9,. 71	97,778	81,340	69,453	59,872	77,71.2	74,717	79 79
	Pounds		-	-	Ī	-	-	-	-	736 918	2,190	2,07	1, -1
UNITED AIRGDOM		2	1,788			, ,	2 102		7.45			-	
Maw Flax, Hemp and Jute			36	7.4	. 400	~,1.6	1,760	294	649	1,328	2,816	_ 2,375	U17
Yarns and Threads				489	14	12	7			7	11	14	12
Jute Fabrics			465	4 1 .		3*4			175	7°1	505	182	711
Linen Goods		2			964	3,09.	1,375	651	469	362	416	451	110
-				-					-	736	1,084	1,655	2,112
oTH.m smilloH Coolini 3		-	53	54	702	5,547	4. +15	0,140	2,572	1,720	2,583	2,782	2,861
haw Flax, Hemp and Jute			41	40	20	21	17	5	4	11	16	16	
Yarns and Threads		·	8		-		-	40	-	-		_	
Jute Pabrica			9		681	2,526	4,090	Jul 191	2,368	1,709	2,567	2,764	
Lines Goods	e.		-									- 2	
JMITED STATES	-		3,529	1,61	1 45 %	M a C	171		348				
naw Flax, Hemp and Jite				1,494	1,453	34 5	17t 475	273	147	8'.	73	1	
Yarne and Thronds			139	132	_148		410		147	8.5	7.		
Jute Pabrics		12	38	27	88			-					de
		-						-	*		-		et
oth a fondlike comments		\$	143	1,11	108		.76	2.2	10	-61	14	49	* *
Raw Flax, Hemp and Jute		8	36	163	20	2,3	38	80	10	21	44	49	69
Yerns end Threads		8	83.	107	81	~	-	-	-	-		-	-
Jute Pabrics		0	26	6.5	58 .	-	40			-	-	41	-
			-								-		

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				600		263,3			1,025	\$	
	511,5	Her I				3.8	2,6	, 2d		\$	
	2.1	6	å		4					à	end Threeds
	100	19%	372								
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TLAX, His and JUTE (000) TT. E0)

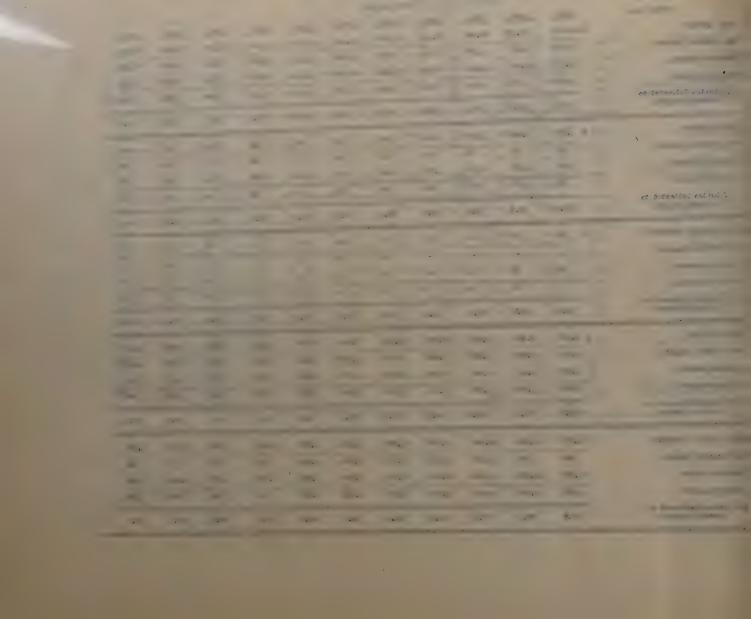
FISCAL YESES	1926	1927	1928	1929	1930	1931	1932	1933	1954	1955	1936
TOTAL	12,137	11,361	11,455	7,500	7,529	6,178	4,495	3,095	1,700 00	1,982	2,184
Tuta Clothable Cloths,	7,825	6,365	6,1.3	197	294	181	94	47 2	108 E.	46	55
All Others	3,186	3,611	3,880	1, 9	3,367 3,868	3,236	2,601	1,461	1,06*	1,1687	811 1,318
UNITED KINDOM	5,000	5,153	5,253	4, .4	4,852 .	- 3,757	2,688	1,490	<b>3</b> 26	849	857
Jute Cloth	1,479	1,150	1,092	71	40	31	17	7	. 0	1'	-
Fabrics, Tuble cloths, Han coro inis, Towns, etc. All Others	2,908 613	5,557 646	<b>3,265</b> 895	ය,¢85 ≟, 58	3,079	2,425 1,283	1,885 750	1,016	361	456 30 2	457 420
OTHER BRIPI H COUNTRIES	5,199	4,071	4,132	. 83	149	97	31	33	<b>66</b> 3	60	50
Jute Cloth Al. Others	5,166 33	3,98° 64	4,064	62	78 71	25 72	9 22	17 16	26	1.5 25	30 30
UNITED STATUS	1,547	1,60	1,330	,520	1,607	1,489	747	372	580	394	41.8
	1,058	1,1c.	933	397	165	93	46	18	94 °	17 73	28 59
Jute Cloth Barn or Jacks All Others	304	29. <b>18</b> 0	211	307 916	209 1,23.	195	127 574	296	270	304	351
OTHER PERSONS COUNTRIES	391	470	7 9	1,135	921	925	1,963	798	638 :	669	945
Jute Cloth	92		19	46 90	11 49	32 44	22 54	5 62	18 46	13	13 188
Carpets Fabrics, Table Cloths, Hankerd 1 fe, Towels, Etc All Others		-	566 uk	246 773	241 620	<b>283</b> 360	6 <b>7</b> 0 317	480 311	250 304	861 528	348 322



## DICC OF BILK WE IT'S MODULES

(OOO OMETTED)

y Incal year	1926	1927	1986	1929	1930	1931	1932	1933	1934	1935	1936
TOTAL IMPORTS	25,541	30,077	29,963	29,614	27,967	18,885	12,.04	7,030.	7,585	6,915	8,066
Hon Dutiable Imports	3,703	4,299	5,287	6,713	8,549	6,815	6,580	4,593	4,616	3,941	5,192
Dutiable Imports	21,838	25,778	34,676	22,901	19,418	12,070	6,324	2,977	2,969	2,974	2,874 -
Duties Collected	6,126	7,206	6,86/	6,582 /	5,580	3,867	2,355	1,112	1,029	1,031	887 🗠
% of Duties Collected to Dutiable Imports	28,1	28.3	27,19	28.7	29.5	32.0	37.2	37.4	34.7	34.7	30.9
UNITED KING SOM	2,507	2,446	2, 24.	1,616	1,329	786	384	238	278	329	416
Mon Dutiable Imports	112	91	91	116	140	65	40	35	45	56	23
Dutiable Imports	2,395	2,355	2,1 7	1,500	1,189	721	344	205	235	275	377
Duties Collected	476	e 0	*di	329	283	165	83	48	54	62	75
of Duties Collected to Dutiable Emports	19.9	19.9	19,0	22.0	23.8	23.0	24.3	23.7	23.1	22.6	19.8
OTHE: BRITIAL COUNT (185	\$ 12	10		20	18	16	11	4	5	4	3
		mg		-	3	6	-	-		•	-
Mon Dutiable Imports	12	10	2	20	15	10	11	4	5	4	5
Dutiable Imports	4	. 5	- 5	-7	5	4	7	8	2	2	1
Duties Collected  f of Tuties Collected to Dutiable Imports	35.0	33.5	No ofa	32.0	34.8	37.9	58,5	39.1	39.5	42.8	36.3
				10,700	11,925	9,488	7,570	5,066	5,371	4,991	6,123
UNITED STATES	\$ 8,025	8,297	5,634	-	5,643	4,709	5,356	4,066	4,363	5,700	4,935
Non Dutiable Imports	3,202	3,630	1,94	6,123	6,280	4,779	2,514	1,000	1,008	1,291	1,188
Dutiable Imports	4,823	1,557	4,60c	2,150	0,232	1,949	1,052	480	475	558	449
Duties Collected  f of Buties Collected to	1,617	38.4	34.5	86.1	26.4	38.7	45.4	48.1	47.0	43.2	37.8
Dutiable Imports	-		10.20	17,278	14,697	8,595	4,939	2,522	1,931	1,591	1,524
OTHER FORMION COUNT-LIES	\$ 14,997	19,384	19,361		2,763	2,035	1,284	752	210	187	218
Mon Dutiable Imports	569	576	1,24	2,022		6,560		1,7~0	1,721	1,406	1,506
Dutiable Imports	14,608		17,012	15,256	3,170	1,848		582	500	409	562
Duties Collected	4,089	5,17"	4, 1					32.9	20.0	29.1	27.7
# of .nuties Collected to Dutiable Imports	27.6	37.6	30	26.8	26.6	60.0					

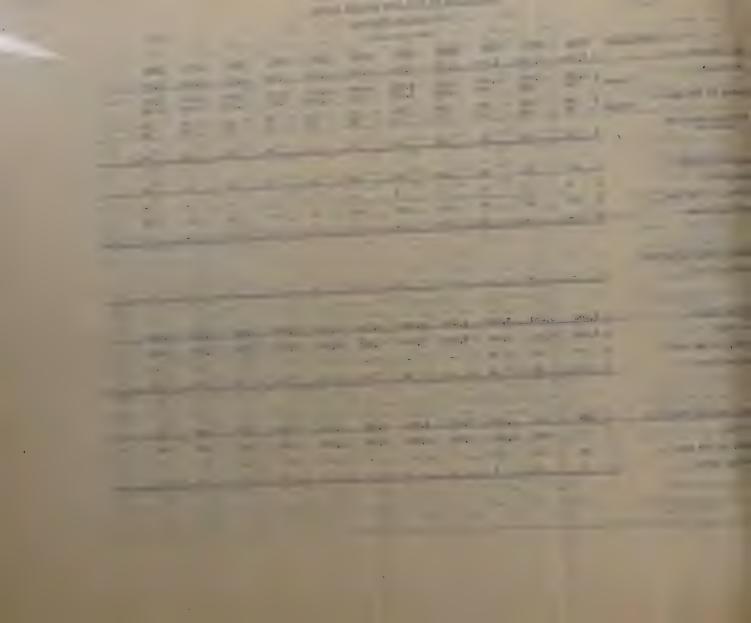


# CHARLES Y FAME 2 ITHE DEPONE.

# dia -ol Its (Poducts

	- 0		z		* 0	2
10	170	0'	7	4	60	U.

				(0	10 0 2 4 4 4 4 4							
FICCAL YOU	1926	1927	1328	1929	1330	1931	1932	1933	1934	1335	1966	
ALL IMPURTS	\$ 3,703	4,299	5,287	5,713	9,549	6,815	6,580	4,653	4.616	J.941	5.192	
Raw Silk Poun	\$ 3,466 is 529	4,078 680	5,787 938	6,017 1,7 B	8,361 1,069	6.096 1,954	6,499 2,539	4,753 2,573	4,534 2,895	ə,80₹ 2,698	5,116	
Yerns in the gum	4 700		165 45	114	139	65 26	40 14	33 10	42 15	54 52	39	
Bolting cloth not made up	\$ 43		33	. 2	49	54	41	37	39	49	: 7	to the second second second second
MCQD.14 GETING	112	91	91	116_	140	65	40	্ট	43	54	.39	
naw Silk	4 4	3 0	£	1	1	-	-	-	-	-	-	
Yerbs, in the gum	, 110	) t	85	.14	139	65	40	23	4,2	54	39	
- Bolting Cloth	£ .	-	4	1		-		2	1	- 40		
other milled Journal 3												
Bolting Clots.	3			-		6	_		-			-
JULTEL STATES	\$ 3,20	E 6,000	3,948	4, -75	5,643	4,709	5,256	4,066	4,363	3,700	4,935	
new Silk	. ಪ.19			4,528	5,600	4,665	5,224	4,036	4,32	.,656	4,905	
Yarns, in the gun	; 6	8 17	3.	-	-	-	-	-	-		_	
Bolting Cloth	4	1 40	40	47	43	45	272			4.5		
	g mylaman marketining											
			1 04	1, 122	2,761	2,034	1,384			187	118	,
OTRAL PORTICA COUNTRES	. 38					2,930	1,275		308	182	-11	1
new Sile	·					-	-	-	-	-	-	
ferns, in the gum		16 48 2 3			3	4	9	5	4			1
Bolting Cloth		L -										



## DUTIABLE INFOATS

## SLK and If S 180 JUTS

(OOO OMITIMD)

FISCAL YEAR		1926	1927	1928	1929	1./30	1931	1932	1953	1934	1935	1936	
SILE AND ITS PRODUCES	'c: #	21,830	25,778	24,676	22,901	19,418	12,070	6,324	2,977	2,969	2,974	2,874	
			90,									-	_
tilk Cloth, not boiled or blo	nohod.	8,566	3,388	3,931	3,965	3,544	1,043	97	11	9	15	12	
ilk Febrics, for mekties	- CEC, 555	1,028	1,140	2,4.	1,582	1,509	1,181	1,010		763	790	875	
ilk Fabrics, M.O.P.		12,031	15,409	11,54	8,706	6,170	4,494	1,854	491	444	431	408	
folvets stivets:	6, 635	1,465	1,688	1,0".	1,866	1,597	855	797	551	664	647	578	
libbons		1,118	1,375	9 7.	444	423	348	262	104	68	67	76	
Socks and Stockings & to	-	- 496	706	٥.	683	582	194	33	21	13	11	12	
lothing, milk, n.O.Po	22.0	2,260	3,043	2,1	4,"62	4,578	2,904	1.701	821	758	791	627 292	
All Others		894	1,097	1,207 8	1,595	1,415	1,061	570	245	256	8-0.0	ESC	
mem is believed the		2,395	2,355	4, 11 3	1,500	1,109	721	344	203	233	875	377	
INIT D RENGLOM		2,330	2,000	9,113	1,000	4,400	-						_
Silk Fabrica, n.o.p.		827	657	41.)	297	264	138	54	24	38	44	40	
Velvets		874	923	3 13	303	172	1.09	53	17	16	21	302 302	
All Others		694	775	*10	9C .	953	480	237	162	181	210	302	
		-			20	15	10	11	4	6	4	3	
OTHER BRITISH COUNTRIES	24	3.2	.4 10	18	20	10	10	**		-			
UNITED STATES		\$ 4,823	4,667	4,656	6,125	6,2%	4,779	8,314	1,000	1,008	1,291	1,188	
						040	240	156	118	144	190	199	
Silk Fabr.es, for neckties		541	672	371	319	1,872	1,741	752	222	199	179	167	
Silk Fabrics, n.o.p.		1,989	1,766	7,710	2,028	131	103	83	3	21	52	38	
Rippons		27	250	191	127	495	125	16	13	7	5	8	
Socks and Stockings		8.40	617	.37	581	2,716	1,970	1,015	501	513	514	361	
Clot. ing, silk, n.o.p. All Others		1,016 258	1,027	1,370	2,35"	884	600	292	112	124	361	415	
VII OPHOLO													
OTHER PORSION COUNTRIES		\$14,678	18,746	17,813	15,256	11,934	6,560	3,655	1,7 ·	1,721	1,404	1,306	
				2 020	3,915	3,317	1,042	95	11	8	1,5	12	
Silk Cloth, not boiled or bl	eached	2,367	3, 502	2,919	1, 2	1,254	922	832	567	603	576	616	
Silk fabr.cs, for neckties		(6)	440	.,055 2,360	6, 731	4,034	2,621	1,048	246	207	206	195	
Silk Fabrics, 4.0.p.		9,105	10,984	725	1,461		644	717	517	621	33.3	244	
Velvets		33	660	682	295	276	230	169	65	37	31	54	
Rimons		7.76	1,047	1,540	1,489		732	563	259	162	172	154	
Clotting, Silk, n.o.p.		45A	1, 66	532	493	467	369	231	105	83	69	71	
		A 4 000	5,950	J, 084	4,315	3,661	2,190	1,398	747	861	587	467	
L'IVINCE		\$ 4,800		7,088	6,134	4,613	2,307	867	109	130	146	123	
m h 11 x 20		5,353	6,581	7,000	9204				199	166	123	159	
JANAH			5,422	4,273	5,3:1	1,913	839	569	193	700	Arres		

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#### BETOUCH, TI CHA LOCK TO STATE

(000 OMETER) , ,

FISCAL YEARS	1986	1927	1928	1929	1930	1931	1932	1935	1954	1935	1936
TOTAL DIPORTS	45,036	80,576	48,833	54,488	46,644	83,638	19,508	14,315	21,981	20,301	84,461
Mon Dutiable Imports	9,985	10,570	10,825	13,825	10,704	7,499	5,168	4,591	9,766	7,816	11,227
Dutiable Imports	36,081	40, 206	38,008	40,603	35,940	26,139	14,430	9,724	12,157	12,485	13,234
Duties Collected	8,436	9,464	9,153	9,979	8,789	7,230	5,980	3,707	4,280	4,516	4,662
of Duties Collected to Dutiable Emports	28.6	85,7	84.1	26,3	24.5	27.7	4.4 .	38,1	- 36.2	26.9	85,3
UNITED KINGDOM	36,305	39,140	37,364	41,115	35,040	25,520	14,710	11,856	18,084	16,875	19,785
Non Dutiable Imports	6,092	6,618	7,784	1,063	8,278	5,811	3,584	3,555	7,068	5,517	7,570
Dutiable Imports	30,213	52,522	29,580	31,052	26,762	19,509	11,126	8,301	11,016	11,358	12,215
Duties Co.lected	6,70	7,272	6,623	6, : 76	5,999	4,981	4,279	2,939	3,680	3,962	4,144
% of Duties Collected to Dutieble Imports	22.2	22.4	22,3	22.2	22.4	25.5	38.5	35.4	33.4	34.9	33,9
OF ER BUTTISH COUNTRIES	1,197	1,532	1,472	1,881	1,357	1,103	1,229	1,054	2,782	2,451	3,768
Non Dutiable Imports	1,144	1,437	1,369	1,731	1,180	996	1,182	994	2,664	2,256	3,594
Dutiable Imports	53	95	103	150	169	107	47	60	118	195	174
Duties Collected	12	82	27	36	41	31	19	27	46	75	65
f of Duties Collected to Dutiable Imports	23.1	23,7	26.5	24.1	24.0	29.2	42.1	44.6	38.9	38.4	37.4
UNITED STATES	3,848	5,38	2,676	3,601	3,021	1,904	847	266	259	261	271
Non Dutiable Imports	2,218	1,962	1,218	1,688	966	517	258	11	1	-	ud.
Dutiable Imports	1,630	1,428	1,478	1,913	2,055	1,307	589	255	258	261	271
Duties Collected	560	487	500	661	689	531	289	116	136	136	143
of Duties Collected to Dutiable Imports	34.4	34.1	54.3	34.5	35,5	38.2	49.1	45,2	52.5	51.9	53.0
OTHER YORKIGH COUNTRIES	4,686	6,514	7,320	7,831	7,226	5,3.1	2,812	1,139	796	714	637
Non Dutiable Imports	501	55:	453	343	272	175	2	54		4	63
Dutiable Imports	4,185	5,961	6,887	7,488	6,954	5,136	2,668	1,108	765	671	574
Duties Collected	1,162	1,683	3, 10	3,176	7,760	1,687	1,591	635	418	343	309
% of Duties Collect d to Dutiable Diports	27.8	28.2	29.2	29.1	79.6	37.9	52.1	16.9	54.7	51.2	:3.5

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## COMPOSITION OF DUTY FARE THEFTIE DIPORTS

## # 10L 18. 173 (402002.3

(nno omitted)

41ecal Years	1926	1927	1928	1929	19.0	1931	1952	1970	1954	1900	13.6
POTAL	9,955	10,570	10,3	1.,825	10,704	7,499	5,160	1,591	9,764	7,616	11.27
may wool, noils and weste	(6,1.5 14,408 TH	5,392	5, ; . ; <b>14,69</b> 2		4,167 × 10,699	5,189	2,587	1,512	4,285 15,086	2,176	9,164 20,136
rops Sounds	3,632 14 5,572 14	4,405 7,580	4,830 7,685	5,515 8,128	3,672 5,948	2,670 ' 6,415	2,726 7,298	2,575 7,170	4,812	3,796 8,.91	8,517 12,958
Yarns Pounts	\$ 187 17 146 co	263 205	566 446	2,212	y 2,365 & 2,079	1,640	62 119	<b>46</b> 88	144 270	212 406	50.
/ Febrice, Italian Linings	4.71		-	-	64 = 27	-	-	23	65	67	61
Pabrics, in the grey - 4 os.	· 135	-	-	-		-	-	127	499	517	584
Billiard Cloth	F. CE				60 CO		-	8	16	18	23
Other Cloth	6 20, 228	22	_						**	-	5
	. , 600				3						
or to the dealership	390, 8	6,618	7.7116	11,063	5,278	5,811_	. F84	- FEE	7,068	5,817	7.:70
U.I. SD ALGUAL	\$2,740, 68	2,645	3,124	2,946	e 2,189	1,926	1,476	1,130	2,294	1, 13	2,700
new wool, noils to meate	\$5,188	5,716	4,105	4,905	* 3,254	2,245	2,056	2,161	4,050	.,168	1,8+6
Tops	, 160	257	EEô	0,012	.,565	1,640	62	16	144	142	(u.)
Yarus	, 100			_	-	-	-	23	65	67	61
Fabrica, Italian linings						-	-	117	.,99	{17	1.4
fabrics, in the cray, 4 os.	-	-				-	-	ਬ	16	18	٤.
Billiard Cloth	- ,		_				-	-			
Other Cloth	2 -										
				2 7 2 3	1,188_	3)6	1.1 3	934	2,652	1,016	1,121
OF SER BRITISH COURSAL.	1,114	1,437	1,.69	1.751	969	529	551	600	1,908	1,62%	2, ***
naw wool, noils wes to	975	1,210	1,.32	1,459		367	651	.04	750	68	1, :
Tops	169	227	147	272	019	.0					
A CHIEF THE FAMILY COM	,					1.0	258	11	1	-	
UNEL W Sile Kind	\$2,218	1,962	1,-18	1,600	966		211	<del></del> -	1	-	-
naw wool, noils k whate	\$2,1)3	1,812	910	1,5.5	956	505		2		-	-
1 thouse	b . 86'	1.44	298	165	d _ 20 .	13	7	60			
Tons	27	6	10	_	6 -	•					
Yarns					1 -						
					272	175	1/4	-22	21	43	0:
odana Pomiagai Coomana 3	5 501	553	455	343		2 9	110	1.	:1	40	Ġ.č
nar wool, noils a waste	. 308	2. 8	17:	158	11.	16	. 2	18		-	
lops	193	.18	2:7	1 5	19	.6_					
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	ev1	d= 41	:: '6	and a f	11, 13	Crag(&	24,640	14,690		867.4	essec invelion ,low
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sti on	27 800		200	122	1,01	395.2	2,715	999	808	146	
63	6.0	65	73	-				-	**	- +	
829	FL9		107	en .	-			-	-	- 1	
. 62	1.9		δ	45	•	5 %	F. 20		712-1		
									2,716		
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## DUTIABLE IMPORTS

## a Land ITS ROWTS

(000 OMITHED)

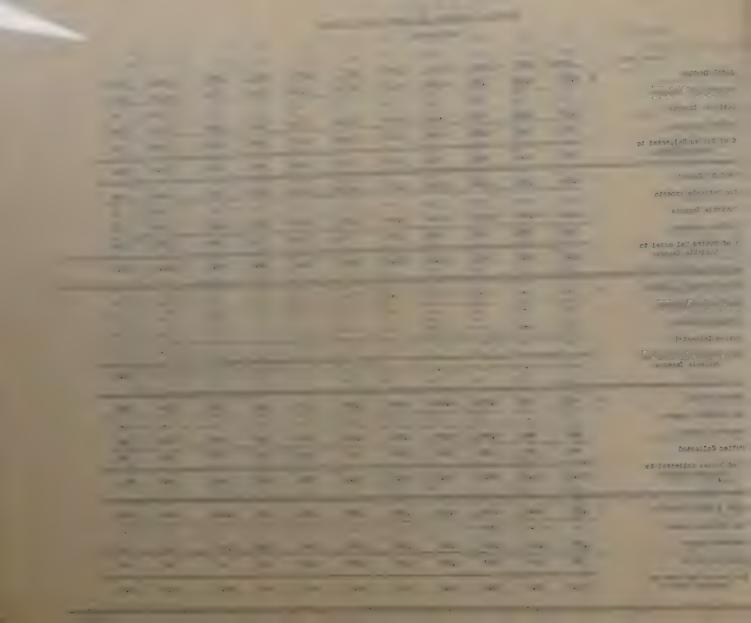
YISCAL YEARS	2,996	1927	1988	1929	1930	1931	1938	1933	1934	1935	1936
FOOL AND RES PRODUCES	\$ 36,083.	40,006	58,008	40,603	34,940	26,139	14,450	9,724	12,157	12,485	13,254
	3,566	3,855	3,7%	3,521	3,306	2,856	8,591	2,148	3,129	2,126	2,313
abrics, in the grey	2,435	2,225	1,560	1,861	1,219	879	861	658	706	884	84.8 733
verceatings	378	395	435	541	1,624	1,269	402	165	97	184	1,255
wends	3,195	4,030	3,702	4,126	2,954	1,743	749	477	2,545	3,060	4,028
orsteds and Serges	12,806	14,141	13,438	13,72	10,909	7,914	4,667	2,896	c,000	5,500	3,000
ustres Italian linings	1,114	1,005	605	467	325	192	925	616	61.6	274	898
lothing	2,532	2,412	2,470	8,887	2,510	1,614	235	211	195	179 .	193
indershirts and Drawers	397	363	863	465	347	343	759	404	580	348	364
ocks and stockings	2,558	B . 3	2,845	_ 8,878 -	2,560	841	177	89	86	197	273
lankets and Rugs	671	733	948	1,061	1,198	758	590	186	387	415	393
arcets, Oriental	593	776	1,141	1,485	1,461	608	227	108	143	158	165
arrets, Others	1,801	1,404	1,664	1,662		5,298	2,367	1,744	2,934	2,946	1,777
11 Others	4,635	6,069	5,468	4,853	6,148	0,400					
mired species	\$ 30,215	32, 22	89,880	31,002	26,762	19,509	11,126	8,301	11,016	11,358	12,215
749 f 45				-	9.300	2,442	2,391	2,332	3,067	2,075	2,264
Taras	3,460	3,582	8,553	8,855	5,102 751	546	1.59	5.19	659	859	889
Pabrice, in the grey	1,479	1,289	868	1,160	1,195	518	15.	2 = 7	.,	100	710
Overcoatings	564	348	384	- 477	8,643	1,414	630	463	902	1,195	1,827
Tweeds	3,109	3,757	5,287	3,635	8,795	6,639	3,971	2,550	2,348	2,986	3,943
Moreteds and Serges	11,185	11,736	10,986	11,235	382	191	90	28	-	-	708
Lustres Italian Linings	1,390	985	598	1,611	1,582	1,116	628	436	457	607	166
Clothim	1,885	1,7-1	1,799	488	883	31.	216	198	1 1	173	357
Unders.irts and Drawers	373	344	335	8,23.2	2,265	1,752	736	591	341	195	263
So ks and Stockings	2,486	2,488	8,268	968	975	690	167	86	79	39	62
Blanksts and Rugs	614	649	364	381	565	160	106	14	112	144	139
Car ets, Oriental	171	309	3 11	1,04%	1,037	5.4	165	78		2, 8-	1,527
Carpets, other	3,207	944 4,290	3,553	4,084	3,409	2,665	1,311	1,349	2, 48	.,	
KII Osuses	special and					107	47	60	118	19.	174
OTHER BRITIAL COUNTRIES	\$ 53	96	105	150	169	107				Annual State of the last	
UNITED SECTES	z 1,630	1,428	1,408	1,913	3,055	1,387	589	250	35n	261	271
							308	103	102	9.	
	600	434	4.15	552	554	<b>395</b> 99.2	381	152	156	102	155
Clothing	1,0.50	994	1,023	1,361	1,501	22.5	902				
All Others	2100							. 100	765	671	574
OTHER FOREIGN COUNTRIES	\$ 4,185	5,961	6,067	7,488	5,954	5,136	2,668	1,108	760		
OINST COLUMN					200	71	126	68	46		
	103	851	216	168	1.87	333	302		44		
Turns	956	936	699	691		1,120	773		81		
Fairius, in the grey	1,490	2,243	2,458	2,433	8,025 4,334	3,512	1,467		398	584	-
Worsteds and Serges	1,645		3,514	4,202	7,004	01010					
All Others				-				/49	891	5 282	819
100 D	\$ 2,944	4, Nl	4,348	4,034	3,070	1,814	1,189				
FRANCE	342		1,015	1,617	1,508	1,275	35"	102	7	4 45	41

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### DEPORTS OF A-TT-ICIAL SILK (RAYON) AND INS PRODUCES

(000 chttrus)

FISCAL YEAR		1926	1927	1928	1929	1930	1931	1932	1933	1954	1938	1936
TOTAL IMPORTS		5,159	6,302	7,861	11,876	13,419	Algola	3,045	0,447	1,100	2,141	1,94
Non Dutiable Reports		•		206				-,		· ·	20	25
Dutiable Exports		5,159	6,302	7,700	11,876	13,419	11,521	5,045	2,447	3,005	2,119	1,910
Duties Collected		971	1,889	1,756	2,062	3,440	3,660	2,781	1,225	1,440	996	946
% of Duties Collected to Dutiable Imports		18.8	21.5	32,4	24.0	25.6	31.8	53.9	50.1	47.9	46.9	49.4
MILEND KING DOM	*	2,945	2,714	3,648	5,502	5,397	4,017	2,013	1,355	1,411	1,205	892
Mon Dutimble Imports		-	-	-	-	••		-		-	22	35
Dutiable Imports		2,945	2,714	3,64	5,302	5,397	4,017	2,013	1,355	1,411	1,183	857
Duties Gollected		430	433	6:0	982	1,01	958	818	601	612	497	341
of Duties Collected to Dutimble Imports		14.6	15.9	17.1	18.5	18.5	23.7	40.6	44.3	43.4	40.0	39.8
OTUBE DESTITE COUNTRIES	\$	-		-	•				4	-	ed	3
Mon Dutiable Imports		-	-	-	-		-				46	
Dutiable Imports			-	-	-	-	-	-	-	**	-	3
Duties Collected		-			-	*	-	-	~	-	-	2
\$ of Duties Collected to Dutiable Imports		•	-	der .	-	-	•	•	40	-	-	67
UNITED STATES	\$	500	946	1,012	2,583	2,908	1,957	638	217	303	437	659
Non Dutiable Imports		-	-	€	-	-	-	-	-	-	-	-
Dutiable Imports		500	946	1,506	2,585	2,908	1,957	638	217	503	4.20	659
Duties Collected		151	259	353	829	1,015	81:	382	129	179	231	365
% of Duties Collected to Dutiable Deports		30.2	27.4	29.3	34.8	34.9	41.4	59.9	59.4	59.1	25.0	55.4
OTHER FREIDS COUNT ILES	\$	1,716	8,642	3, 201	4,191	5,114	5,547	2,394	875	1,29	516	391
Mon Dutiable Imports			-	100	-	-,	40		10			
Dutiable Imports		1,716	2,642	8,901	4,191	5,114	5,547	2,394	875	1,289	110	0 <b>31</b>
Duties Collected		390	666	761	1,051	1,424	1,896	1,521	496	649	267	236
S of Duties Collected to Dutiable Daports		22.8	25.8	26.2	25.1	37.8	34.2	65.3	50.6	50.3	51.7	81.0



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#### (ooo omitted)

PIOSAL Y AR		1928	15	<u>35</u>	1906	
TUTAL	• _	176		22	 35	
Braids or plaits for manu- facture of het boiles	A	196		-		
Yerns of spun ertificial silk for manifacture of cut pile fabrics	1	-		22		
JNITED ZINGBUM	\$ =			22	35	
UNITE 584 6.8	Į.	ó	-		-	
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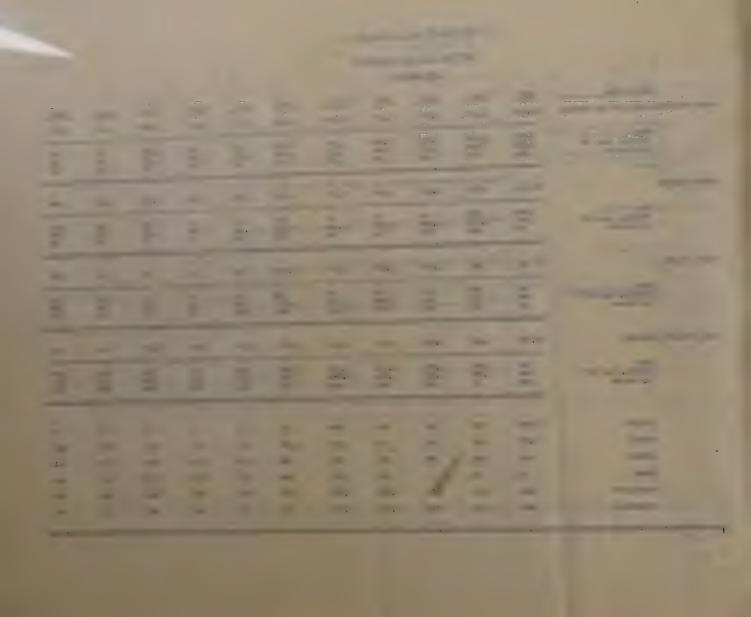
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#### DUTIABLE COCDS

#### AMPIFICE L SILK AND INC. APPROVED

#### (000 omitted)

	PIGCAL YEARS L SILK AND ITS PROJUCTS	1926	1927	1928	1929	1930	1931	1952 5,045	1933	1934	1933 2,119	1,910
	Fabrics, over 12° All others	2,553 3,242 364	1,850 3,994 458	1,934 5,519 502	2,154 7,895 1,827	1,678 9,508 2,243	1,761 8,016 1,744	928 3,390 727	540 1,590 317	1,324 1,402 277	639 1,171 309	635 864 411
HALLAS KINDOOM		\$2,943	2,714	3,648	6,308	5,397	4,017	2,013	1,355	1,411	1,180	657
	Yarn Fabrics, over 12"	1,486 1,387 70	259 2,320 135	84 3,425 139	73 4,717 518	68 4,829 500	274 3,452 291	240 1,565 108	83 1,208 70	315 1,036 60	296 809 78	302 470 85
UNITED STATES		\$ 500	946	1,206	2,385	2,908	1,957	638	217	300	420	659
URLEDI	Yorn Fabrics, over 12" All others	69 286 145	280 469 255	350 606 250	37 1,433 863	80 1,784 1,044	106 1,275 576	50 400 169	26 <b>124</b> 67	33 198 78	108 800 112	196 248 215
OTE FOR ION	PAT, grand	.1,716	2,542	2,901	4,191	5,114	5,547	2,394	875	1,289	516	391
Object towards	Yarn Fitrice, over 12st	970 569 149	1,369 1,205 68	1,300 1,488 113	1,794 1,745 432	1, .30 2,895 589	1,381 3,289 897	1,3°5 4)1	431 264 180	976 174 139	235 162 1)9	137 143 111
			219	216	173	187	167	31	9	<b>1</b> 5	13	5
	PULCIUM PULNICE	\$ 405 1179	403	581	752		1,750	601 BL	178	267 335	115	
	Outer New A	268	419	559	731	168	375 886	71.5	140	90	60	
	JAPAN	442	816	706	1,271	1,052	917		297	197	149	
	NED LLANDS SWITCHERL MO	565	646	785	1,017	1,139	944	274				



#### DETRIES OF THE REPORTS AND THERE . COURTS

(ONO CONTERED)

PLEON. YOUR	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936
TO DAL IMPORTA	\$ 11,459	9,719	7,310	9,796	6,762	4,720	3,654	3,792	3,767	2,981	4,382
Non Dutiable Imports	11,303	9,639	6,899	9,254	6,170	4,563	3,559	3,706	3,686	2,858	4,263
Dutiable Imports	156	280	41.1	542	592	157	95	86	101	143	119
Duties Collected	34	55	76	97	106	32	25	20	23	30	24
of Duties Co leated to	21.7	19.5	18.6	18.0	17.8	20.1	25.5	23.3	23.0	30.5	20.2
UNITED KINGJOM	\$ 328	1,90	179	454	493	348	273	290	560	657	645
Mon Dutiable Imports	284	1.55	128	378	382	315	253	262	526	602	601
Dutiable Imports	44			76	111	53	20	28	54	55	- 44
Duties Collected		10	10	13	19	6	4	5	6	10	8
of Duties Collected to Dutiable Imports	16.0	17.8	17.6	17.2	17.1	17.9	18.0	18.1	17.8	18.0	18.0
				149	125	114	58	56	172	166	530
OTHER BRITISH COURTRIES	\$ 124	129	87	117	90	81	46	54	169	164	516
Non Dutiable Imports	108	104	58		30	38	12	2	3	2	2.4
Putiable Imports	16	24	29	32	6	6	6	2	2	2	4
Duties Collected	2	5	6	7							
f of Duties 'olicated to Dutiable Imports	16.7	18.9	20.2	20.7	58:1	16.9	49.7	105.8	92.9	102.7	26.8
	\$ 9,135	7,.16	5,005	7,582	4,372	5,402	1,863	2,479	1,646	804	985
UNIN-D STACKS		7,050	4,902	7,450	4,280	3,366	1,856	2,464	1,631	783	958
Non Dutiable Imports		66	103	124	92	36	27	15	Lo	21	27
Dutimble Imports	36	16	22	25	- 20	9	9	4	4	4	5
Duties Collected	10	10						24.6	25.4	17.1	18.1
% of Puting Collected to Dutinhle Imports	28.3	24.6	21.4	20.0	21.4	25.3	36.1	24.0			
			2,059	1,611	1,774	856	1,440	967	1,409	1,354	2,222
OCHEA PORKICH COUNTRING	\$ 1,872			1,301	1,415		1,404	926	1,360	1,289	2,188
Non Dutiable Imports	1,812		1,817		359		36	41	49	<b>υ</b> వ్	34
Dutiable Imports	60		222		- 61		8	9	11	14	7
Duties Collected	1.5	24	38	58						21.6	22.0
% of Duties Collected to Dutiable Decorts	21.9	17.8	17.3	16.7	17.0	20.1	11.5	22,4	2 .7	54.0	

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# TOM GRITION W , BY PAGE TEX. 11 DUDAYS

### OTHE FEMALS and Thula in JUIS

( OO CHIPTED)

FOREIGH YEA:	4	15	26_	1927	1928	1929	1950	1931	1932	1935	1934	1935	1936
POTAL IMPO (TS		9 1	1,303	9,349	6,899	9,254	6,170	4,563	3,5.9	3,706	3,686	2,858	4,263
Fibres and Grasses	Cwt		451 4,542	5,319	549 4,573	810	500 4,278	519 3,362	486 1,999	762 2,229	719 2,500	1,560	649 2,581
Binder Twine	Cwt		: "3 3,710	283 4,37°	195	280 2,912	182 1,845	106	221 1,522	253 1,445	201	197	265 1,655
All Others	Owt Value		633 51	617 43	502 31	5 33	7 47	7 42	7 38	6 32	21	54	27
		=	284	135	120	210	382	315	253	262	526	602	601
UNITED KINGDOM		*			66	55	39	58	18	14	41	60	28
Fibres and Grasses			284	10%		325	343	277	227	840	477	534	568
Binder Twine			-	50	56		-		8	8	8	8	5
All Others				1 Y	-	-						164	516
	74 C		108	104	58	117	93	83	46	54	169		450
O'H " B ITI'H COUNTR	LES	ľ		62	30	86	48	39	17	31	156	158	
Fibres and Gresses			62			_	_	-	-	-	-	-	44
Binder Twine			-	-	28	31	4.5	4.2	29	23	13	26	22
All others			46	42	20					0.454	1,631	783	958
			9,099	7,050	4,902	7,458	4,280	3,366	1,856	3,464		780	898
UNITED STORES			3,649	4,395	4,037	5,890	4,012	3, 15	1,837		1,630		60
Fibres and Grasses				2,655	866	1,566	266	23	5 18	383	1	5	
Binder Twiss			5,449		3		2	-	1	1	-1	•	
All others			1						1 1,404	926	1,360	1,289	2,188
THE PERSON NAMED IN	TES		1,812	2,150	1,817	1,301	1,415					582	1,205
OTHER POREIGN SOUND			547	758	444	280	178	) 15					983
Fibres and Grasses			1,261	1,392	1,373	1,021	1,236	5 64	1,27	822	907	-	
Binier Twine					_	-	-		-	-	-		
All Others			4										



#### IMPORTS OF MIXED TEXTILE ROOTORS

(000 OMETED)

FISCAL YEARS	1926	1927	1988	1929	1930	1931	1938	2000			
TOTAL DAPORTS	27.804	18,505	19,563	21,687	21,667	16,216		1933	1934	1935	1936
Non Dutiable Imports	5,109	5,526	4,894	5,846			11,065	7,140	7,171	8,134	8,964
Dutiable Imports	18,00%	2-,979	14, 669	15,841	15,185	4,785	3,077	2,384	3,314	4,015	4,848
Duties Collected	8,089	0,311	3,702	4,207		11,431	7,988	4,756	3,857	4,119	4,716
% of Duties Collected to		-,	0,100	2,207	4,057	3,079	2,259	1,348	1,130	1,229	1,874
Dutiable Imports	25,5	25.5	25.2	26.6	26.7	26.9	29,3	28,3	29.3	28.5	27.0
UNITED KINGDOM	5,928	7,122	7,540	7,867	7,529	5,685	3,478	2,812	2,874		
Non Dutiable Imports	1,445	1,735	1,674	1,618	1,884	1,438	795	835		3,470	3,994
Dutiable Imports	4,483	5,387	5,866	6,049	5,645	4,252	2,685		1,120	1,348	1,526
Duties Collected	877	1,087	1,244	1,260	-			1,977	1,754	2,122	2,468
% of Duties Collected to			-	25.00	1,135	872	569	426	383	475	554
Dutiable Imports	19.6	19.6	19.5	20.2	20,1	20.5	21.9	21.6	21.8	22,4	21.7
OTHER BRITISH COUNTRIES	/ 3	7	13	12	23	20	14	13	63:	52	82
Hon Dutiable Imports	1	5	12	6	15	9	3	9	60	50	
Dutiable Imports	2	2	1	Б	8	11	11		1		80
Duties Collected	1		-	2	3	3	-5	1	7	8	2
% of Duties Collected to							~		Habita		1
Dutiable Imports	26.7	27.6	29.0	29.9	32,5	24.6	23.8	19.3	29.9	20.4	31.7
THE STATES	/ 8,988	8,334	8,512	9,498	9,078	6,421	4,405	2,608	3,014	3,154	3,559
Fon Dutiable Imports	3,097	3,032	2,617	3,398	3,730	2,411	2,699	1,171	1,688	1,789	8,188
Detiable Imports	5,825	5,302	5,895	5,094	5,468	4,030	2,706	1,487	1,336	1,565	1,451
Juties Collected	1,678	1,560	1,667	1,901	1,074	1,327	951	580	518	515	500
f of Duties Collected to	-										500
Dutiable Imports	28, 8	29,4	28,3	8.55	31.3	33.1	35.1	36.9	38.6	28.7	- 34,9
OTSER FORKIGN COUNTRIES	8,351	3,042	3,498	4,317	5,037	4,090	3,168	1,707	1,282	1,458	1,329
Mos Dutiable Imports	566	754	591	834	853	938	588	369	446	828	514
Dutiable Daports	1,785	2,288	3,907	3,493	4,184	5,158	2,586	1,338	776	630	815
Juties Collected	533	694	891	1,044	1,845	877	716	391	235	241	239
6 of Duties Collected to Dutiable Imports	29.9	30.3	30.6	29.9	29,8	27.8	27.7	29.2	30.3	38.8	29.4

# ROLL LUTS COM S. 1909A.

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